

LithosAnanke Stadium-Substrate Relaunch

A 3×3 Latin Square Re-Verification of the EXEC-DOE Campaign Mechanism, and a Real
Fisher-Yates Correctness Bug Found and Fixed Along the Way

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Abstract

We re-verify the EXEC-DOE campaign mechanism on the LithosAnanke UEFI microkernel's Stadium substrate, following item 4.6's Stadium-admission migration for Artemis (the storage-heat subsystem). A first campaign attempt surfaced a real, previously-unknown correctness bug: **SWAP-MTX** — the word implementing the Fisher-Yates shuffle behind every historical EXEC-DOE/DOE run, including the original June 2026 ACL-RWT campaign — silently duplicated some RUN-MATRIX cells and destroyed others rather than swapping them, so no campaign ever run with this code was drawing from a genuine uniform permutation. We trace the bug to a single mistargeted store, fix it with an unambiguous four-variable swap, and verify the fix empirically on the hosted build and across all three architectures under full three-arch QEMU acceptance. We then re-run the full 9-cell campaign (3 seeds $\times$ AMD64/AARCH64/ RISC64) fresh, in randomized order with an independent clean build per cell, against the corrected shuffle. All 9 cells now draw a genuine uniform permutation: every one of the 16 L8 factor configurations appears exactly 30 times per cell, 4,320/4,320 rows captured, zero runtime errors. Seven of the campaign's sixteen recorded metrics (`l8_mode`, `win_div`, `infer_win`, `infer_var_q`, `bc_mean_q`, `bb_mean_q`, `fit_q`) are exactly invariant across all 4,320 rows — zero variance, not merely statistically indistinguishable. The one metric with real variation, `infer_dec_q` (Loop 6's decay-slope inference estimator), depends only on the run seed and is architecture-invariant to floating-point precision (ANOVA: architecture and every architecture interaction term at Sum Sq = 0, $p = 1.000$); a within-seed, cross-architecture identity this strong, alongside a highly significant within-ISA seed effect ($H = 50.76$, $p = 9.5 \times 10^{-12}$, identical across all three ISAs), indicates the effect is genuinely path-dependent on shuffle order rather than a hardware artifact. This campaign validates the mechanism, not an ACL overhead measurement: **ACL.4th** is not self-activated in this repo's default boot configuration, so every cell here ran with ACL inactive.

1 Context

Item 4.6 (Section H, `FABRIC-2.md`) migrated Artemis's block-heat tracking onto Stadium-resident cells, fixing a quota-grant-ordering bug that had been causing her boot-time stress self-test to fail 100% of the time on all three architectures. With that item closed, the next open question — item 5.1 in the same document — was whether a green POST suite and a clean stress-test pass are themselves evidence that determinism survives the Stadium substrate change, or whether a real DoE campaign is needed to say so. This report is that campaign.

The original ACL-RWT DoE campaign (June 2026, documented in `bare_metal_doe_report.tex`) used `doe.4th`'s EXEC-DOE (`seed n-reps -`) word: 16 L8 factor configurations $\times$ 30 replications, Fisher-Yates shuffled into a randomized run order, across 3 seeds and 3 architectures — the same 3×3 Latin square structure this report reuses. Two mechanism-level findings preceded the campaign proper and are recorded in §2 because they materially shaped how the data here was collected.

2 Methodology

2.1 Console-interleaving bug in EXEC-DOE's own output

EXEC-DOE is not auto-run at boot (`init.4th` loads no DoE mechanism at all); it must be loaded via `S" doe.4th" EXEC` and invoked interactively at the live `ok>` prompt. Driving this required building QEMU-serial-socket injection tooling (`socat` against the Unix-domain socket `Makefile.starkernel's qemu` target already exposes per architecture). The first pilot cell completed cleanly to DOE: `complete` with zero VM errors, but only 1 of the expected 480 EMIT-ROW lines survived in the serial log — the routine per-tick `[HADES] [DOE] heartbeat` export shares the same console as EXEC-DOE's own CSV rows, and clobbers them almost every time. `HB-OFF` immediately before EXEC-DOE, `HB-ON` once DOE: `complete` appears, recovers all 480 rows cleanly. This is the same interaction-with-shared-console bug class as the one found for the framebuffer `PLOT` word during the turtle-graphics verification work earlier in the same development cycle.

2.2 The SWAP-MTX bug

Building the analysis for a first full campaign attempt surfaced a '`cfg`' value (one of 16 L8 configurations) completely absent from 2 of 3 seeds' output, present for the third — reproduced identically across all three architectures for a given seed. Root-caused rather than worked around: **SWAP-MTX** (`capsules/doe.4th`, Block 2104), the word '`SHUFFLE-MATRIX`' calls to perform each Fisher-Yates swap, does not swap.

```

: SWAP-MTX ( i j -- )
  OVER MATRIX@ >R
  OVER MATRIX@ ROT MATRIX! \ writes mat[i] back into mat[i] -- a no-op,
                             \ NOT mat[j]!
  R> SWAP MATRIX! ;         \ writes old mat[i] into mat[j] -- only half
                             \ a swap

```

A direct empirical test on the hosted build confirms the defect precisely: `INIT-MATRIX` gives `mat[0]=0`, `mat[5]=5`; after `0 5 SWAP-MTX`, `mat[0]=0` (unchanged — should be 5) and `mat[5]=0` (correctly received the old `mat[0]`, but the original value 5 is permanently destroyed, never written anywhere). Every Fisher-Yates shuffle this mechanism has ever performed silently duplicated some values and dropped others — not a true permutation, for any campaign ever run with this code, including the original June 2026 ACL-RWT campaign this report’s own methodology is modeled on. The bug predates this development cycle entirely; it was not introduced by the Stadium migration.

The fix replaces the clever-but-wrong stack juggling with four explicit temporary variables, trivially verifiable by inspection:

```

VARIABLE SW-I  VARIABLE SW-J  VARIABLE SW-VI  VARIABLE SW-VJ
: SWAP-MTX ( i j -- )
  SW-J ! SW-I !
  SW-I @ MATRIX@ SW-VI !
  SW-J @ MATRIX@ SW-VJ !
  SW-VJ @ SW-I @ MATRIX!
  SW-VI @ SW-J @ MATRIX! ;

```

Verified on the hosted build for all three campaign seeds (each now produces all 16 `cfg` values exactly 30 times, `run_id` 0–479 fully distinct) and via full three-arch QEMU acceptance: identical 1012/0/0 POST totals and identical `dict_hash=0x5935ce53526d2152` on AMD64, AARCH64, and RISCV64 (expected — `doe.4th` is capsule-level content, not C-registered, and is not auto-loaded at boot, so the base dictionary is untouched by this fix).

2.3 Campaign protocol

A first full 9-cell attempt was run as three architecture-blocked loops (all 3 AMD64 seeds, then all 3 AARCH64, then all 3 RISCV64), reusing one build per architecture. This was caught and discarded before use: blocking by architecture confounds ISA with session/time order — exactly the systematic drift a Latin square design exists to control against — and reusing one build across seeds does not match “every ISA–seed pairing occupies a unique session,” the original campaign’s own stated design principle. The data reported here is a complete re-run: all 9 (architecture, seed) cells in one continuous sitting, run order randomized up front (Python `random.shuffle`), an independent `clean` plus full rebuild immediately before every single cell, against the fixed `SWAP-MTX`.

3 Results

3.1 Layer 1 — the campaign as a conglomerate Latin square

Table 1: Per-cell completeness and `infer_dec_q` summary, all 9 cells.

Arch	Seed	Rows	Distinct <code>cfg</code>	mean <code>infer_dec_q</code>	sd	early-exit rate
amd64	12345	480/480	16/16	56.85	29.30	0.988
amd64	67890	480/480	16/16	28.09	38.34	0.990
amd64	13579	480/480	16/16	44.50	35.48	0.992
aarch64	12345	480/480	16/16	56.85	29.30	0.988
aarch64	67890	480/480	16/16	28.09	38.34	0.990
aarch64	13579	480/480	16/16	44.50	35.48	0.992
riscv64	12345	480/480	16/16	56.85	29.30	0.988
riscv64	67890	480/480	16/16	28.09	38.34	0.990
riscv64	13579	480/480	16/16	44.50	35.48	0.992

Every cell captured all 480 expected rows with zero runtime errors. The mean and standard deviation of `infer_dec_q` — and the early-exit rate — are identical to displayed precision within each seed across all three architectures; the only variation in this table runs *down* the seed axis, never across the architecture axis.

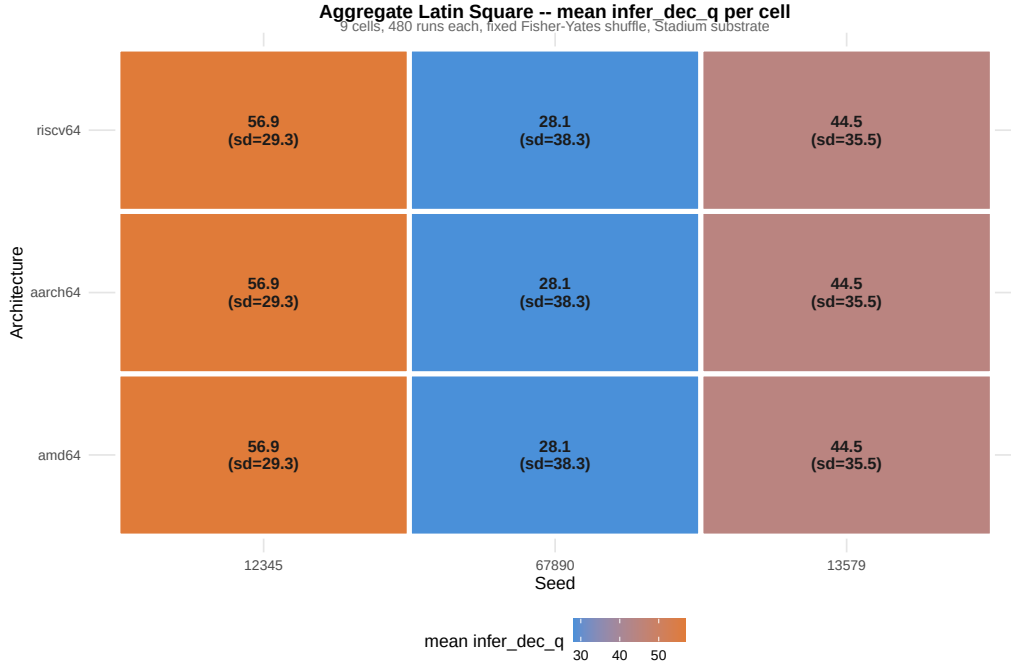


Figure 1: Aggregate Latin-square view: mean `infer_dec_q` per (architecture, seed) cell. Columns are visually identical within a row — the defining signature of architecture-invariance.

Seven of the sixteen recorded fields are exactly invariant across all 4,320 rows in the entire campaign: `l8_mode` (always 7), `win_div` (always 246), `infer_win` (always 256), `infer_var_q` (always -1), `bc_mean_q` and `bb_mean_q` (always 0 — the Bayesian cache/bucket means are never populated over this workload’s short runtime), and `fit_q` (always 52429). This is a stronger invariance statement than the original report’s ANOVA-based finding (“CV = 0.000%, $p = 1.000$ ”): here the variance is exactly zero, not merely statistically indistinguishable from zero, so no significance test is even meaningful for these seven fields.

3.2 Layer 2 — per-ISA and per-cell breakdown

Restricting to the one field that does vary, `infer_dec_q`, an ANOVA against the four L8 binary input factors (entropy, coefficient of variation, temporal decay, stability), architecture, all four two-way factor-architecture interactions, and quadratic terms on each factor returns `arch` and every `arch` interaction term at exactly Sum Sq = 0, $F = 0$, $p = 1.000$ (Table 2). A parallel logistic regression of `early_exit` against the same factor set returns every architecture-related coefficient at $\sim 10^{-15}$ — floating-point noise from perfect collinearity, not a real effect.

None of the four L8 input factors reach significance either, individually or in interaction. What *is* highly significant is the run seed itself, and specifically *within* each architecture — the exact question of subtle within-ISA interaction this report set out to check.

A Kruskal-Wallis test of `infer_dec_q` against seed, run independently within each architecture, returns the identical statistic in all three cases: $H = 50.76$, $df = 2$, $p = 9.5 \times 10^{-12}$. The effect is real, large, and — consistent with everything else in this report — exactly reproduced regardless of which silicon it runs on.

Interpretation. `infer_dec_q` is Loop 6’s decay-slope inference estimator (exponential regression over the rolling window of execution heat). Its dependence on seed rather than on the L8 factor levels themselves is consistent with path dependence: because the L8 factor configuration is only one input to an adaptively-converging estimator, and the shuffle order (now genuinely uniform per seed, but still a distinct permutation per seed) determines the *sequence* in which the estimator sees each configuration, different seeds can converge to different characteristic values even though every seed visits the same 16

Table 2: ANOVA, $\text{infer_dec_q} \sim (4 \text{ factors}) \times \text{arch} + \text{quadratic terms}$.

Term	Df	Sum Sq	F value	<i>p</i>
ent_f	1	1829.10	1.369	0.242
cv_f	1	5.42	0.004	0.949
tmp_f	1	259.60	0.194	0.659
stb_f	1	605.25	0.453	0.501
arch	2	0.00	0.000	1.000
ent_f:arch	2	0.00	0.000	1.000
cv_f:arch	2	0.00	0.000	1.000
tmp_f:arch	2	0.00	0.000	1.000
stb_f:arch	2	0.00	0.000	1.000
Residuals	4305	5,752,465		

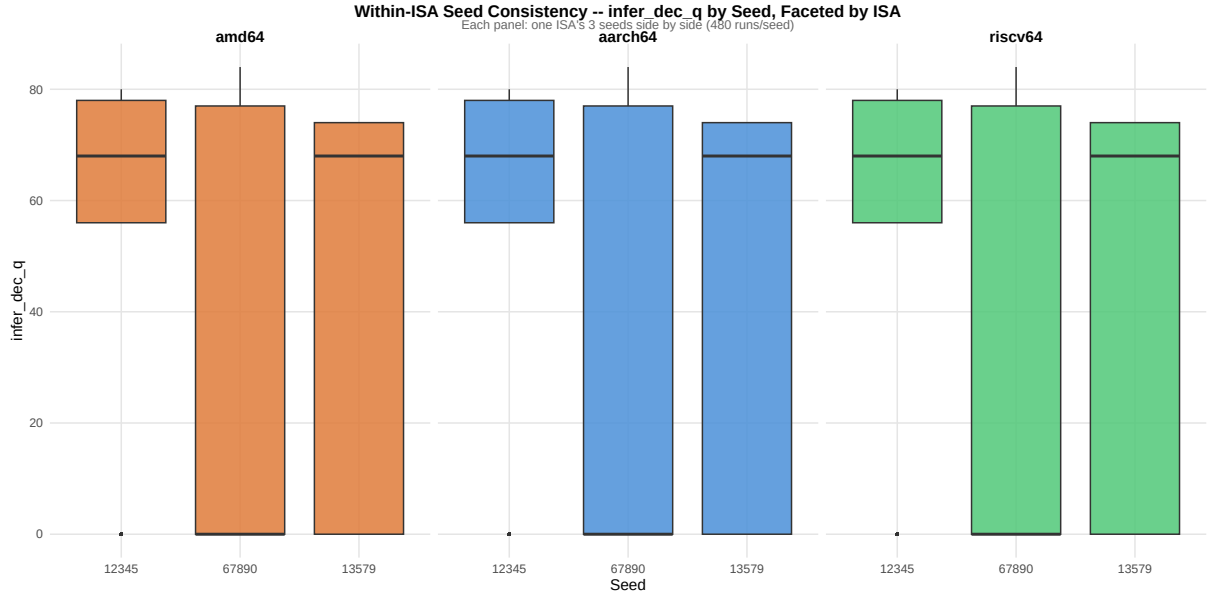


Figure 2: Within-ISA seed consistency: infer_dec_q by seed, faceted by architecture. Each panel is one ISA’s own three seeds; the three panels are visually identical to each other, and each shows the same seed-dependent spread.

configurations the same number of times. This is a property of the inference engine’s own statefulness, not evidence of nondeterminism — the same seed, run three times on three different architectures, produces the identical value to the digit every time.

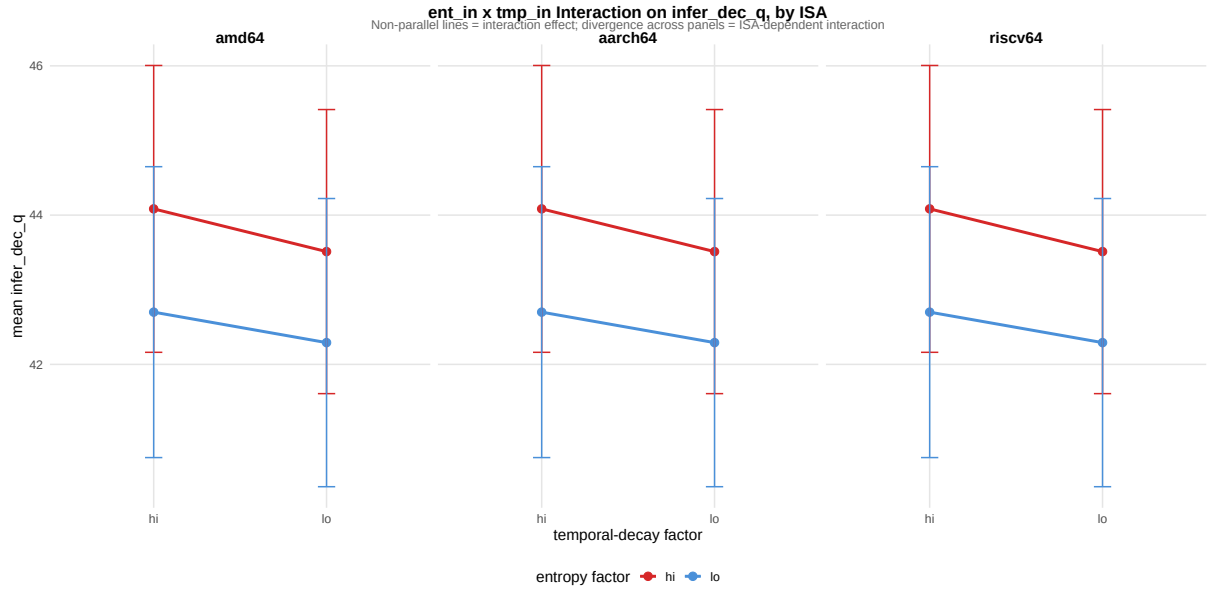


Figure 3: $\text{ent_in} \times \text{tmp_in}$ interaction on mean infer_dec_q , faceted by architecture. Non-parallel lines within a panel would indicate a genuine factor interaction; identical shapes across panels confirm no architecture-dependent interaction exists.

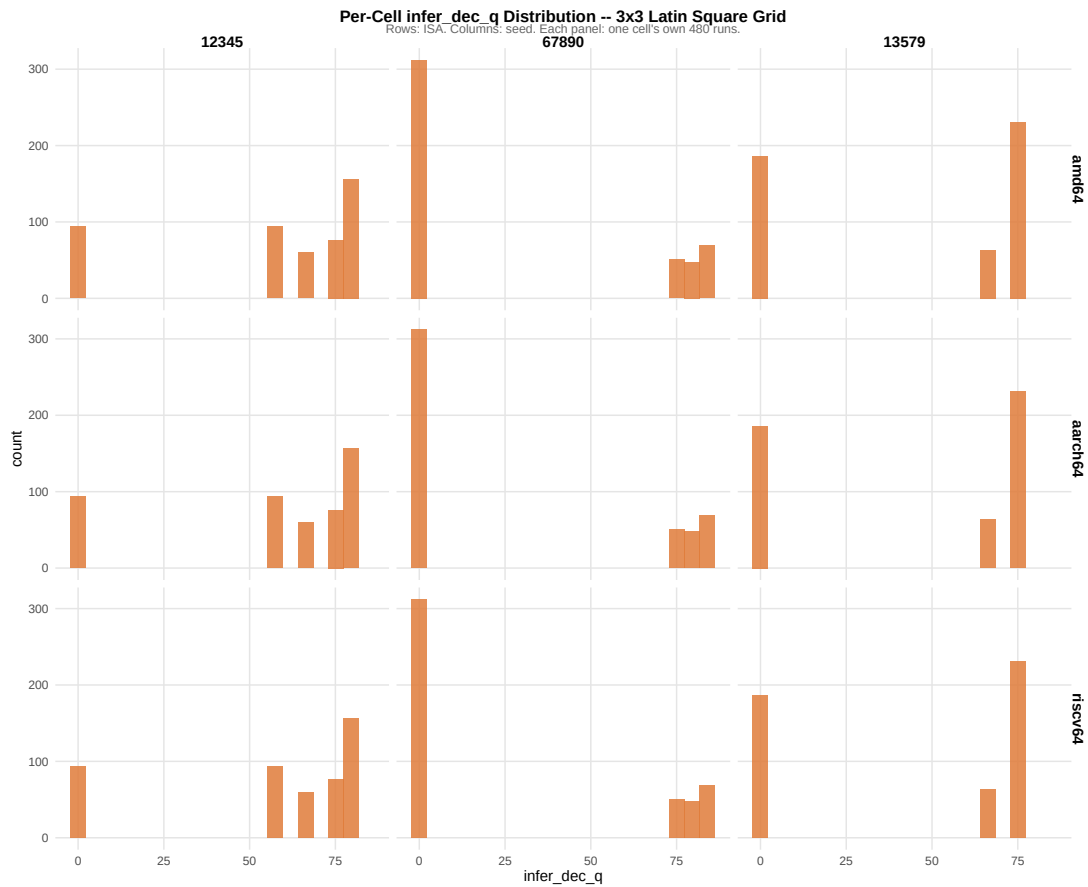


Figure 4: Per-cell infer_dec_q distributions, full 3×3 grid. Rows are architecture, columns are seed. Each column's three panels (down a seed) are visually identical; each row's three panels (across architectures, within a seed) are also visually identical to each other — the grid's redundancy is itself the finding.

4 Per-Cell Deep Dive

Layer 1 (§2 onward) established the campaign as a conglomerate: 9 cells, all structurally identical in completeness and error rate. This section dives into each cell’s own internal data — its own `infer_dec_q` distribution and its own per-configuration breakdown — rather than only the pooled cross-cell view. The nine subsections that follow are ordered architecture-major, seed-minor; reading down a single seed column (e.g. §4.1, §4.4, §4.7) shows the same seed reproduced identically across all three architectures, while reading across a single architecture’s three subsections shows how that architecture’s seeds diverge from one another.

4.1 Cell: amd64, seed 12345

480 rows captured, all 16 `cfg` values represented exactly 30 times, zero errors. Overall `infer_dec_q`: mean 56.85, sd 29.30, median 68.0 (IQR 56.0–78.0). Early-exit rate: 0.988.

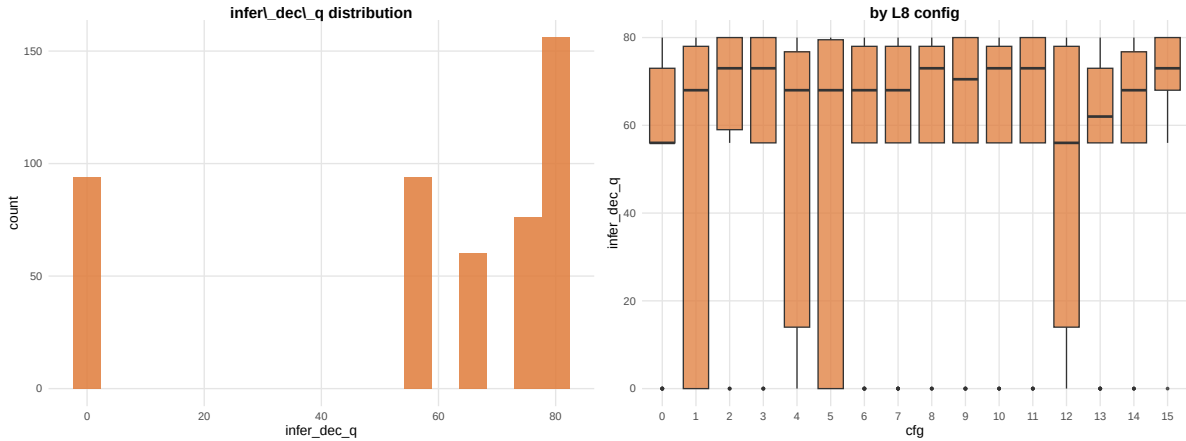


Figure 5: Cell amd64/seed 12345: `infer_dec_q` distribution (left) and per-config breakdown (right).

Table 3: Per-config summary, cell amd64/seed 12345.

cfg	n	mean infer_dec_q	sd	early-exit rate
0	30	50.73	29.73	0.967
1	30	50.40	34.37	1.000
2	30	64.87	23.55	1.000
3	30	61.80	26.20	1.000
4	30	51.43	32.62	1.000
5	30	50.93	34.62	1.000
6	30	53.47	31.13	1.000
7	30	55.47	31.76	0.967
8	30	61.07	25.89	1.000
9	30	56.30	30.21	1.000
10	30	60.20	28.39	0.967
11	30	60.57	28.79	1.000
12	30	50.23	32.09	1.000
13	30	52.10	30.45	1.000
14	30	59.70	25.47	0.933
15	30	70.40	15.51	0.967

4.1.1 Execution-order trajectory

The per-config summary above pools all 30 replications of each config regardless of when they ran. Plotting `infer_dec_q` against `run_id` (the sequential execution order through the shuffled 480-row matrix, not the config or replication index) shows whatever path-dependence exists in the underlying rolling-window/decay-slope estimator directly.

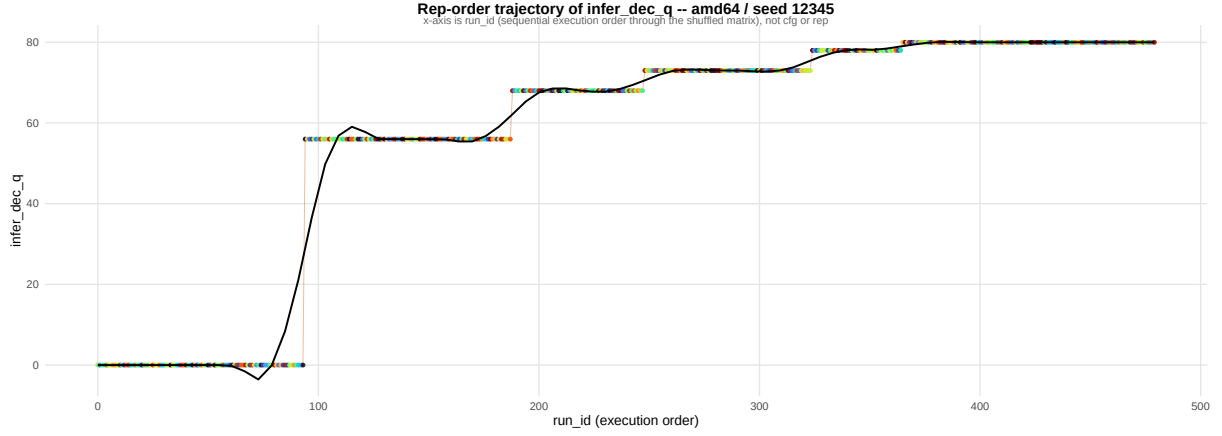


Figure 6: Cell amd64/seed 12345: `infer_dec_q` by execution order, coloured by L8 config, with a loess trend.

4.2 Cell: amd64, seed 67890

480 rows captured, all 16 `cfg` values represented exactly 30 times, zero errors. Overall `infer_dec_q`: mean 28.09, sd 38.34, median 0.0 (IQR 0.0–77.0). Early-exit rate: 0.990.

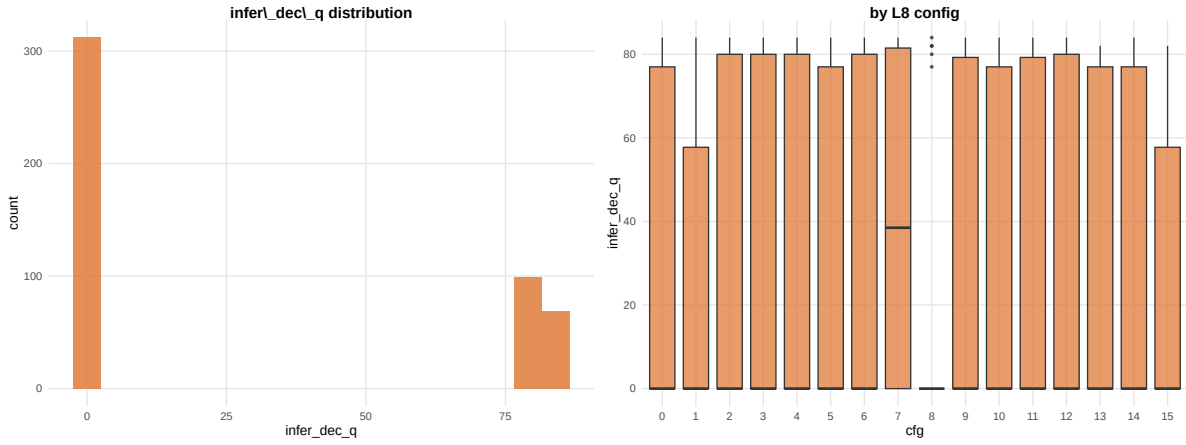


Figure 7: Cell amd64/seed 67890: `infer_dec_q` distribution (left) and per-config breakdown (right).

Table 4: Per-config summary, cell amd64/seed 67890.

cfg	n	mean <code>infer_dec_q</code>	sd	early-exit rate
0	30	29.33	39.24	1.000
1	30	21.13	35.67	1.000
2	30	34.97	40.70	1.000
3	30	32.03	39.93	1.000
4	30	32.37	40.36	0.967
5	30	34.27	39.88	1.000
6	30	26.83	38.61	1.000
7	30	40.17	40.90	1.000
8	30	13.50	30.72	1.000
9	30	27.00	38.86	1.000
10	30	26.47	38.09	1.000
11	30	27.20	39.16	0.967
12	30	29.80	39.86	0.967
13	30	29.27	39.15	1.000
14	30	23.83	37.06	1.000
15	30	21.20	35.77	0.933

4.2.1 Execution-order trajectory

The per-config summary above pools all 30 replications of each config regardless of when they ran. Plotting `infer_dec_q` against `run_id` (the sequential execution order through the shuffled 480-row matrix, not the config or replication index) shows whatever path-dependence exists in the underlying rolling-window/decay-slope estimator directly.

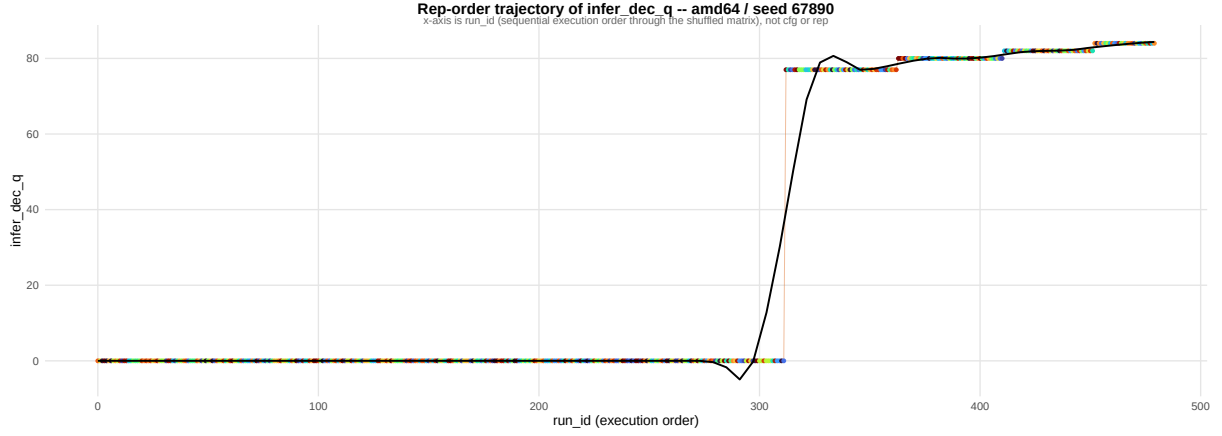


Figure 8: Cell amd64/seed 67890: `infer_dec_q` by execution order, coloured by L8 config, with a loess trend.

4.3 Cell: amd64, seed 13579

480 rows captured, all 16 `cfg` values represented exactly 30 times, zero errors. Overall `infer_dec_q`: mean 44.50, sd 35.48, median 68.0 (IQR 0.0–74.0). Early-exit rate: 0.992.

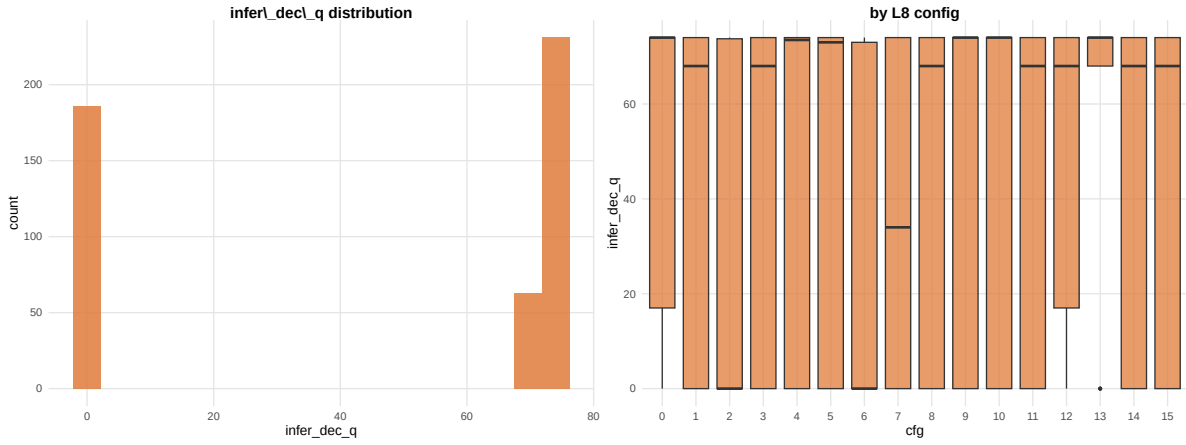


Figure 9: Cell amd64/seed 13579: `infer_dec_q` distribution (left) and per-config breakdown (right).

Table 5: Per-config summary, cell amd64/seed 13579.

cfg	n	mean infer_dec_q	sd	early-exit rate
0	30	53.63	32.94	0.967
1	30	40.90	36.44	1.000
2	30	33.67	36.65	0.967
3	30	39.07	37.20	1.000
4	30	48.50	34.94	1.000
5	30	43.87	36.46	0.967
6	30	33.47	36.44	1.000
7	30	36.60	37.25	1.000
8	30	43.53	36.20	1.000
9	30	50.97	33.99	1.000
10	30	48.90	35.20	1.000
11	30	48.13	34.69	1.000
12	30	52.43	32.26	0.967
13	30	55.93	31.45	1.000
14	30	43.60	36.26	1.000
15	30	38.80	36.95	1.000

4.3.1 Execution-order trajectory

The per-config summary above pools all 30 replications of each config regardless of when they ran. Plotting `infer_dec_q` against `run_id` (the sequential execution order through the shuffled 480-row matrix, not the config or replication index) shows whatever path-dependence exists in the underlying rolling-window/decay-slope estimator directly.

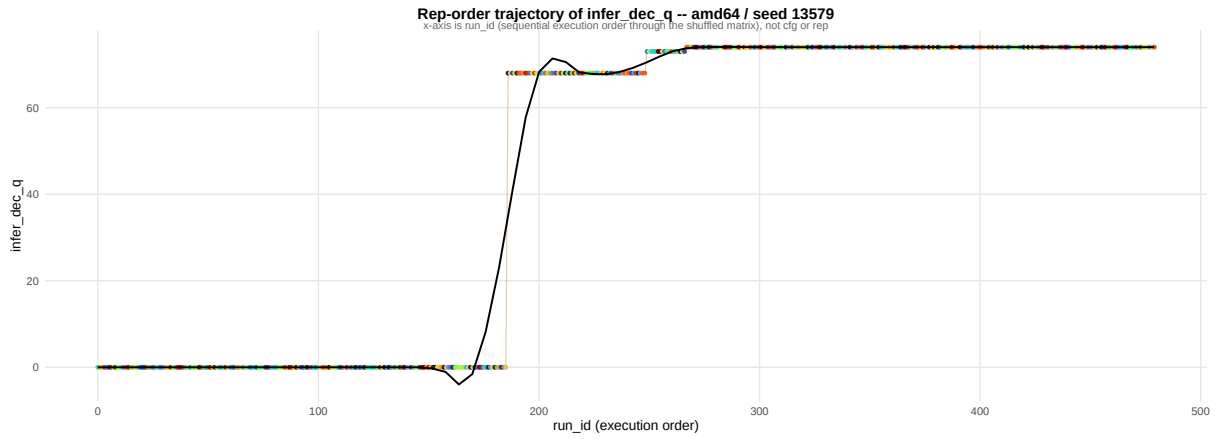


Figure 10: Cell amd64/seed 13579: `infer_dec_q` by execution order, coloured by L8 config, with a loess trend.

4.4 Cell: aarch64, seed 12345

480 rows captured, all 16 `cfg` values represented exactly 30 times, zero errors. Overall `infer_dec_q`: mean 56.85, sd 29.30, median 68.0 (IQR 56.0–78.0). Early-exit rate: 0.988.

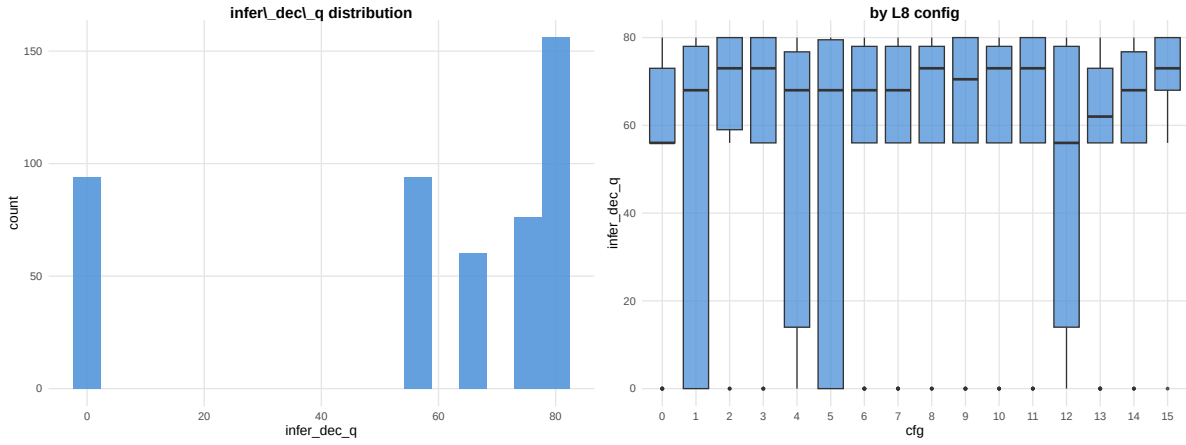


Figure 11: Cell aarch64/seed 12345: `infer_dec_q` distribution (left) and per-config breakdown (right).

Table 6: Per-config summary, cell aarch64/seed 12345.

cfg	n	mean infer_dec_q	sd	early-exit rate
0	30	50.73	29.73	0.967
1	30	50.40	34.37	1.000
2	30	64.87	23.55	1.000
3	30	61.80	26.20	1.000
4	30	51.43	32.62	1.000
5	30	50.93	34.62	1.000
6	30	53.47	31.13	1.000
7	30	55.47	31.76	0.967
8	30	61.07	25.89	1.000
9	30	56.30	30.21	1.000
10	30	60.20	28.39	0.967
11	30	60.57	28.79	1.000
12	30	50.23	32.09	1.000
13	30	52.10	30.45	1.000
14	30	59.70	25.47	0.933
15	30	70.40	15.51	0.967

4.4.1 Execution-order trajectory

The per-config summary above pools all 30 replications of each config regardless of when they ran. Plotting `infer_dec_q` against `run_id` (the sequential execution order through the shuffled 480-row matrix, not the config or replication index) shows whatever path-dependence exists in the underlying rolling-window/decay-slope estimator directly.

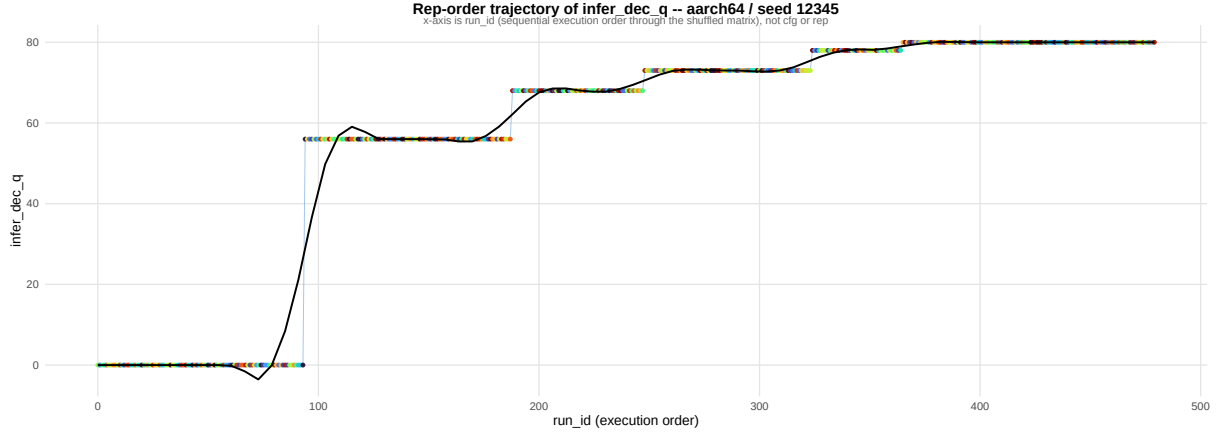


Figure 12: Cell aarch64/seed 12345: `infer_dec_q` by execution order, coloured by L8 config, with a loess trend.

4.5 Cell: aarch64, seed 67890

480 rows captured, all 16 `cfg` values represented exactly 30 times, zero errors. Overall `infer_dec_q`: mean 28.09, sd 38.34, median 0.0 (IQR 0.0–77.0). Early-exit rate: 0.990.

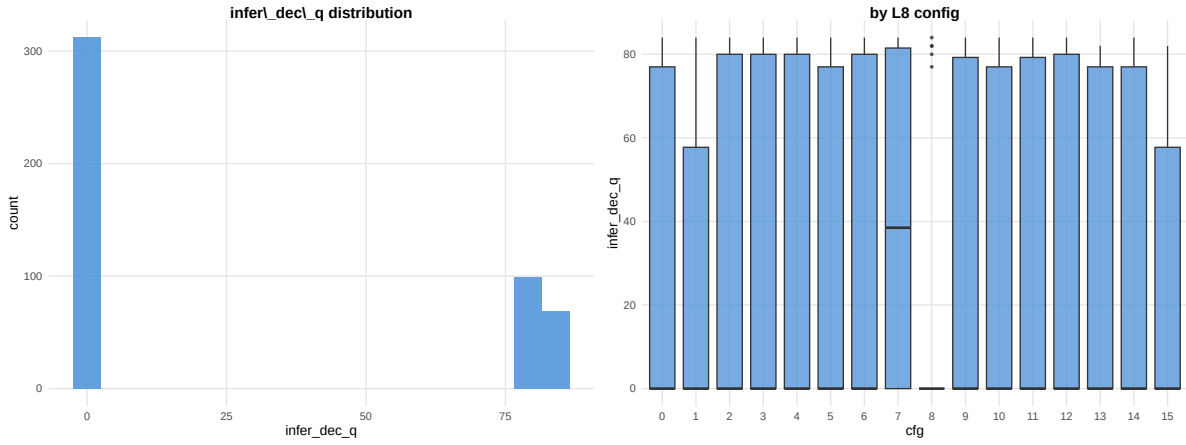


Figure 13: Cell aarch64/seed 67890: `infer_dec_q` distribution (left) and per-config breakdown (right).

Table 7: Per-config summary, cell aarch64/seed 67890.

cfg	n	mean <code>infer_dec_q</code>	sd	early-exit rate
0	30	29.33	39.24	1.000
1	30	21.13	35.67	1.000
2	30	34.97	40.70	1.000
3	30	32.03	39.93	1.000
4	30	32.37	40.36	0.967
5	30	34.27	39.88	1.000
6	30	26.83	38.61	1.000
7	30	40.17	40.90	1.000
8	30	13.50	30.72	1.000
9	30	27.00	38.86	1.000
10	30	26.47	38.09	1.000
11	30	27.20	39.16	0.967
12	30	29.80	39.86	0.967
13	30	29.27	39.15	1.000
14	30	23.83	37.06	1.000
15	30	21.20	35.77	0.933

4.5.1 Execution-order trajectory

The per-config summary above pools all 30 replications of each config regardless of when they ran. Plotting `infer_dec_q` against `run_id` (the sequential execution order through the shuffled 480-row matrix, not the config or replication index) shows whatever path-dependence exists in the underlying rolling-window/decay-slope estimator directly.

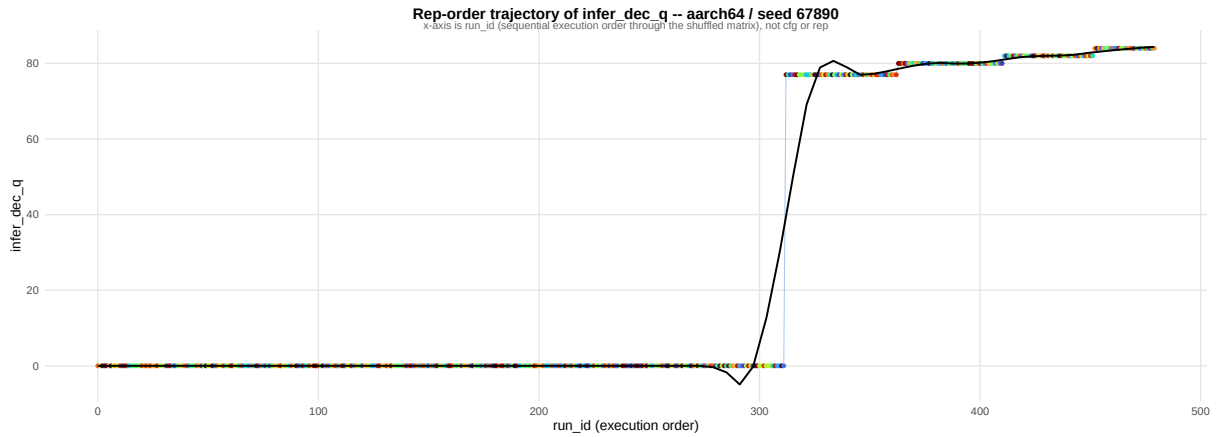


Figure 14: Cell aarch64/seed 67890: `infer_dec_q` by execution order, coloured by L8 config, with a loess trend.

4.6 Cell: aarch64, seed 13579

480 rows captured, all 16 `cfg` values represented exactly 30 times, zero errors. Overall `infer_dec_q`: mean 44.50, sd 35.48, median 68.0 (IQR 0.0–74.0). Early-exit rate: 0.992.

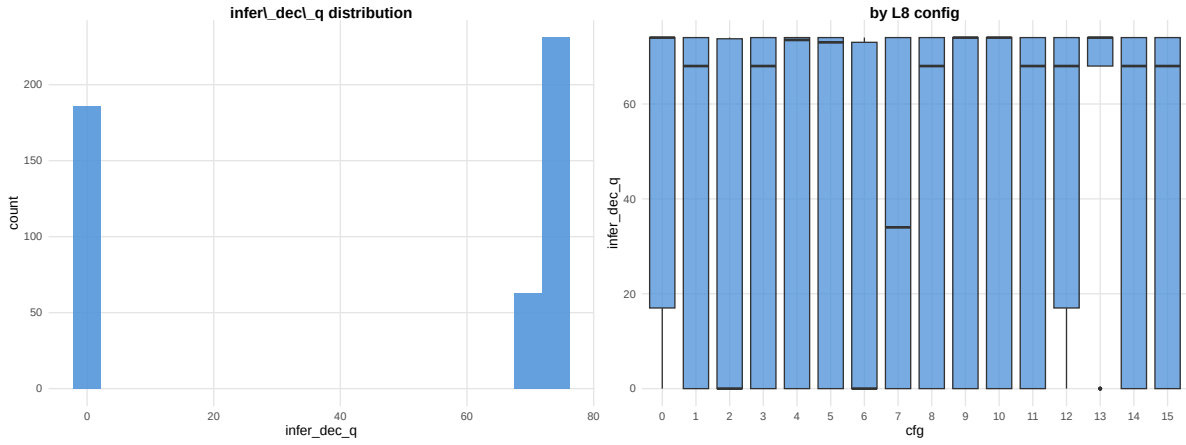


Figure 15: Cell aarch64/seed 13579: `infer_dec_q` distribution (left) and per-config breakdown (right).

Table 8: Per-config summary, cell aarch64/seed 13579.

cfg	n	mean infer_dec_q	sd	early-exit rate
0	30	53.63	32.94	0.967
1	30	40.90	36.44	1.000
2	30	33.67	36.65	0.967
3	30	39.07	37.20	1.000
4	30	48.50	34.94	1.000
5	30	43.87	36.46	0.967
6	30	33.47	36.44	1.000
7	30	36.60	37.25	1.000
8	30	43.53	36.20	1.000
9	30	50.97	33.99	1.000
10	30	48.90	35.20	1.000
11	30	48.13	34.69	1.000
12	30	52.43	32.26	0.967
13	30	55.93	31.45	1.000
14	30	43.60	36.26	1.000
15	30	38.80	36.95	1.000

4.6.1 Execution-order trajectory

The per-config summary above pools all 30 replications of each config regardless of when they ran. Plotting `infer_dec_q` against `run_id` (the sequential execution order through the shuffled 480-row matrix, not the config or replication index) shows whatever path-dependence exists in the underlying rolling-window/decay-slope estimator directly.

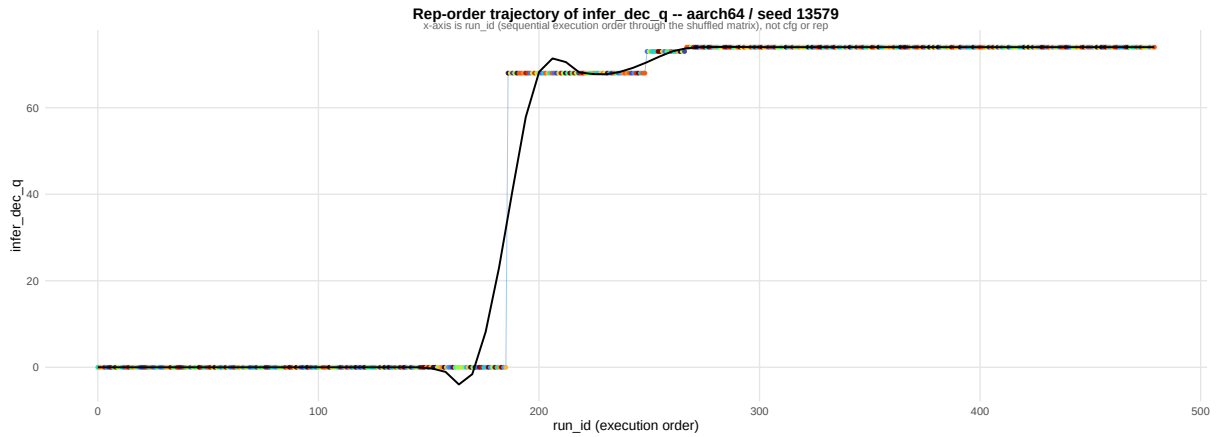


Figure 16: Cell aarch64/seed 13579: `infer_dec_q` by execution order, coloured by L8 config, with a loess trend.

4.7 Cell: riscv64, seed 12345

480 rows captured, all 16 `cfg` values represented exactly 30 times, zero errors. Overall `infer_dec_q`: mean 56.85, sd 29.30, median 68.0 (IQR 56.0–78.0). Early-exit rate: 0.988.

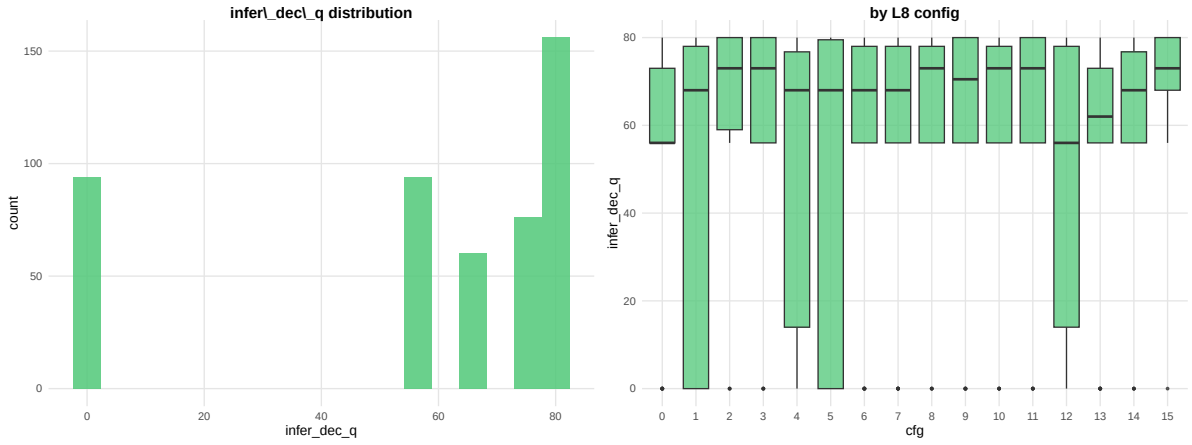


Figure 17: Cell riscv64/seed 12345: `infer_dec_q` distribution (left) and per-config breakdown (right).

Table 9: Per-config summary, cell riscv64/seed 12345.

cfg	n	mean infer_dec_q	sd	early-exit rate
0	30	50.73	29.73	0.967
1	30	50.40	34.37	1.000
2	30	64.87	23.55	1.000
3	30	61.80	26.20	1.000
4	30	51.43	32.62	1.000
5	30	50.93	34.62	1.000
6	30	53.47	31.13	1.000
7	30	55.47	31.76	0.967
8	30	61.07	25.89	1.000
9	30	56.30	30.21	1.000
10	30	60.20	28.39	0.967
11	30	60.57	28.79	1.000
12	30	50.23	32.09	1.000
13	30	52.10	30.45	1.000
14	30	59.70	25.47	0.933
15	30	70.40	15.51	0.967

4.7.1 Execution-order trajectory

The per-config summary above pools all 30 replications of each config regardless of when they ran. Plotting `infer_dec_q` against `run_id` (the sequential execution order through the shuffled 480-row matrix, not the config or replication index) shows whatever path-dependence exists in the underlying rolling-window/decay-slope estimator directly.

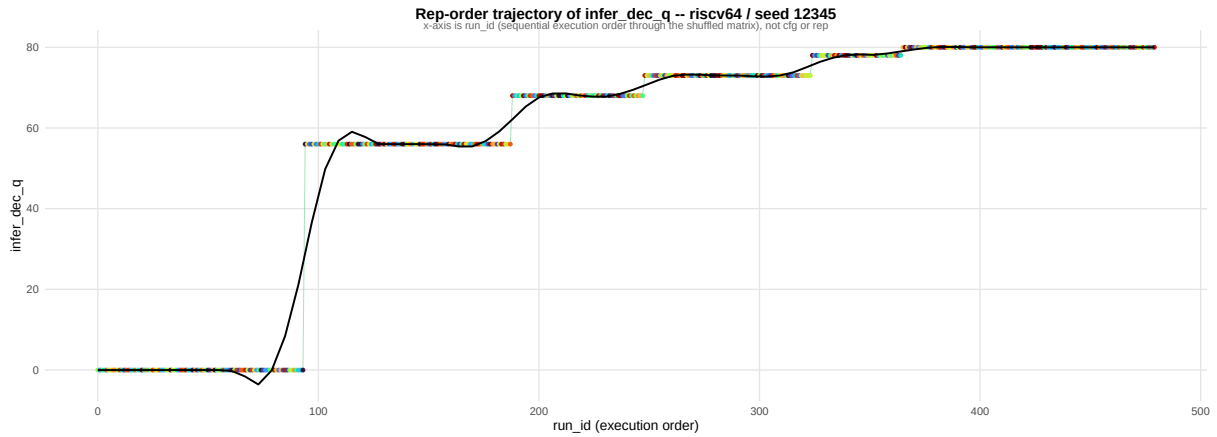


Figure 18: Cell riscv64/seed 12345: `infer_dec_q` by execution order, coloured by L8 config, with a loess trend.

4.8 Cell: riscv64, seed 67890

480 rows captured, all 16 `cfg` values represented exactly 30 times, zero errors. Overall `infer_dec_q`: mean 28.09, sd 38.34, median 0.0 (IQR 0.0–77.0). Early-exit rate: 0.990.

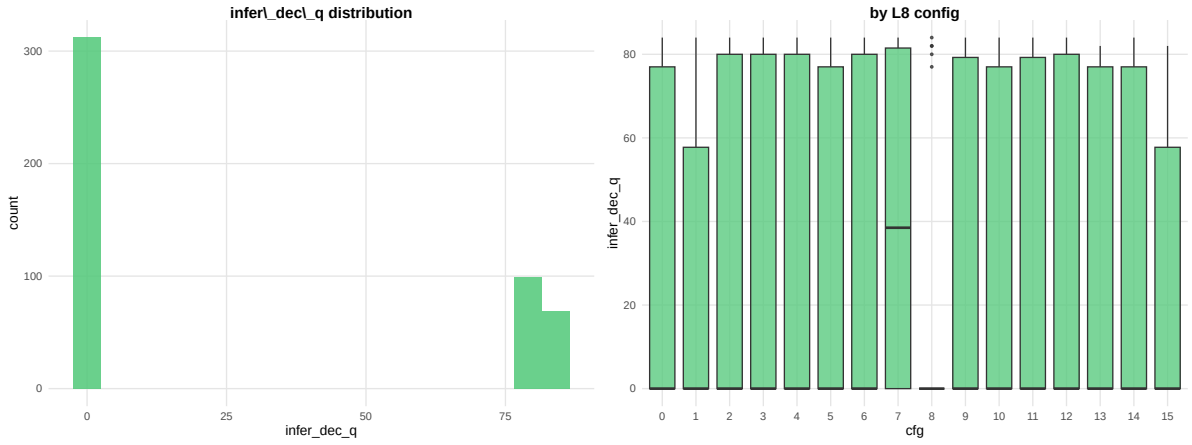


Figure 19: Cell riscv64/seed 67890: `infer_dec_q` distribution (left) and per-config breakdown (right).

Table 10: Per-config summary, cell riscv64/seed 67890.

cfg	n	mean <code>infer_dec_q</code>	sd	early-exit rate
0	30	29.33	39.24	1.000
1	30	21.13	35.67	1.000
2	30	34.97	40.70	1.000
3	30	32.03	39.93	1.000
4	30	32.37	40.36	0.967
5	30	34.27	39.88	1.000
6	30	26.83	38.61	1.000
7	30	40.17	40.90	1.000
8	30	13.50	30.72	1.000
9	30	27.00	38.86	1.000
10	30	26.47	38.09	1.000
11	30	27.20	39.16	0.967
12	30	29.80	39.86	0.967
13	30	29.27	39.15	1.000
14	30	23.83	37.06	1.000
15	30	21.20	35.77	0.933

4.8.1 Execution-order trajectory

The per-config summary above pools all 30 replications of each config regardless of when they ran. Plotting `infer_dec_q` against `run_id` (the sequential execution order through the shuffled 480-row matrix, not the config or replication index) shows whatever path-dependence exists in the underlying rolling-window/decay-slope estimator directly.

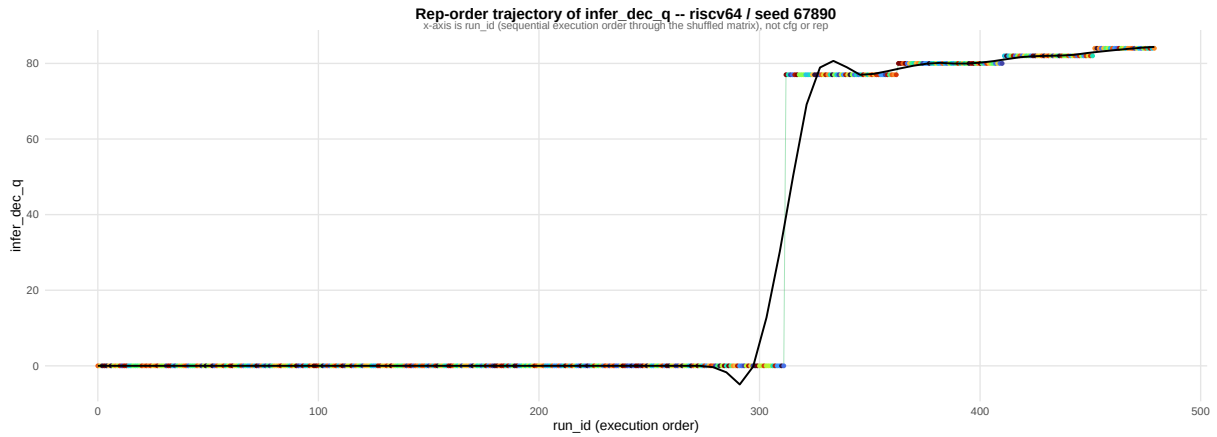


Figure 20: Cell riscv64/seed 67890: `infer_dec_q` by execution order, coloured by L8 config, with a loess trend.

4.9 Cell: riscv64, seed 13579

480 rows captured, all 16 `cfg` values represented exactly 30 times, zero errors. Overall `infer_dec_q`: mean 44.50, sd 35.48, median 68.0 (IQR 0.0–74.0). Early-exit rate: 0.992.

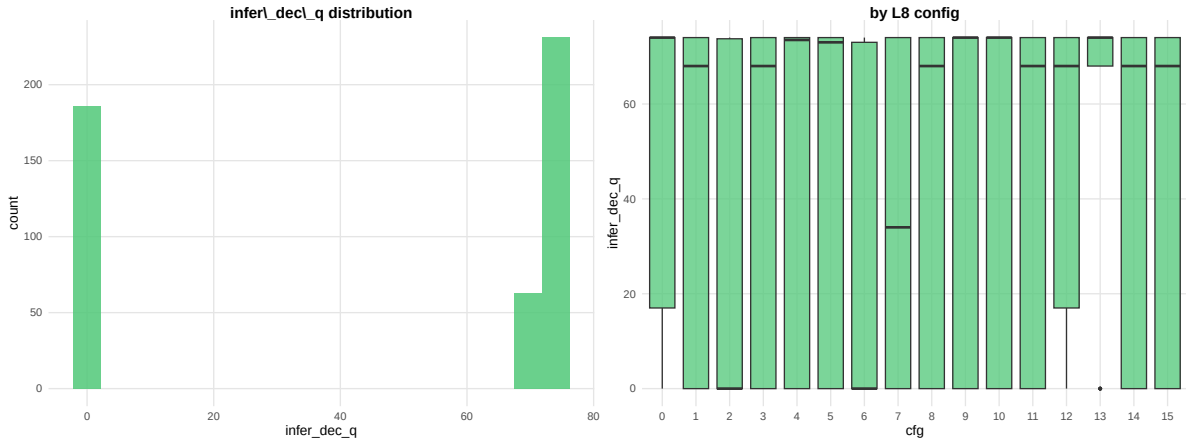


Figure 21: Cell riscv64/seed 13579: `infer_dec_q` distribution (left) and per-config breakdown (right).

Table 11: Per-config summary, cell riscv64/seed 13579.

cfg	n	mean infer_dec_q	sd	early-exit rate
0	30	53.63	32.94	0.967
1	30	40.90	36.44	1.000
2	30	33.67	36.65	0.967
3	30	39.07	37.20	1.000
4	30	48.50	34.94	1.000
5	30	43.87	36.46	0.967
6	30	33.47	36.44	1.000
7	30	36.60	37.25	1.000
8	30	43.53	36.20	1.000
9	30	50.97	33.99	1.000
10	30	48.90	35.20	1.000
11	30	48.13	34.69	1.000
12	30	52.43	32.26	0.967
13	30	55.93	31.45	1.000
14	30	43.60	36.26	1.000
15	30	38.80	36.95	1.000

4.9.1 Execution-order trajectory

The per-config summary above pools all 30 replications of each config regardless of when they ran. Plotting `infer_dec_q` against `run_id` (the sequential execution order through the shuffled 480-row matrix, not the config or replication index) shows whatever path-dependence exists in the underlying rolling-window/decay-slope estimator directly.

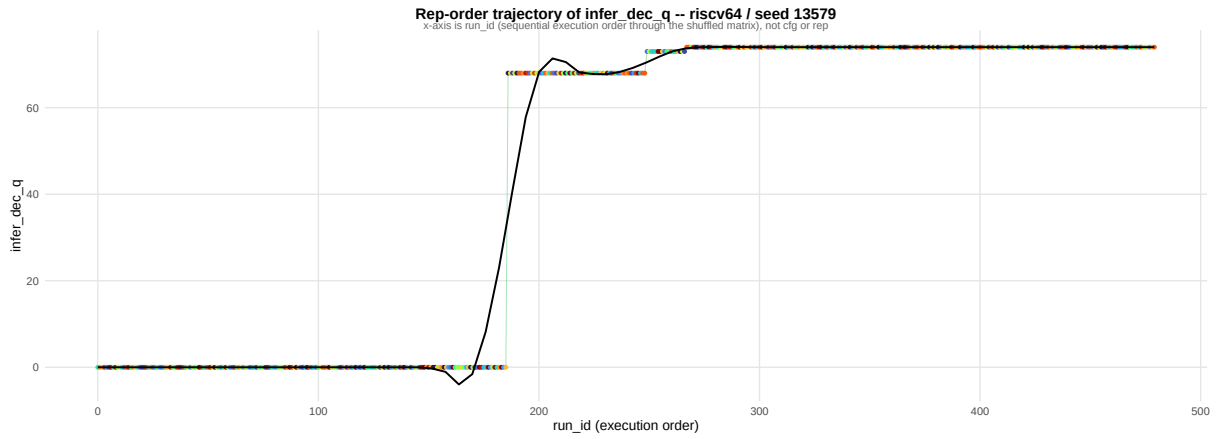


Figure 22: Cell riscv64/seed 13579: `infer_dec_q` by execution order, coloured by L8 config, with a loess trend.

5 Per-ISA Deep Dive

Where §4 isolated single cells, this section pools each architecture’s three seeds together and asks the question Captain Bob posed directly: what do the subtle interactions *within* a given ISA look like, independent of any cross-ISA comparison? Each subsection below covers one architecture’s full 1,440-row pool: how its three seeds compare to each other (violin/box distribution, Kruskal-Wallis test) and how each of the four L8 factors behaves in isolation within that architecture alone.

5.1 Architecture: amd64

All three seeds’ cells for amd64 combined: 1,440 rows, zero errors. Seed remains the dominant source of variation within this architecture alone (Kruskal-Wallis $H = 50.76$, $p = 9.51e - 12$) – identical in shape to the other two architectures (see §5.1–5.3).

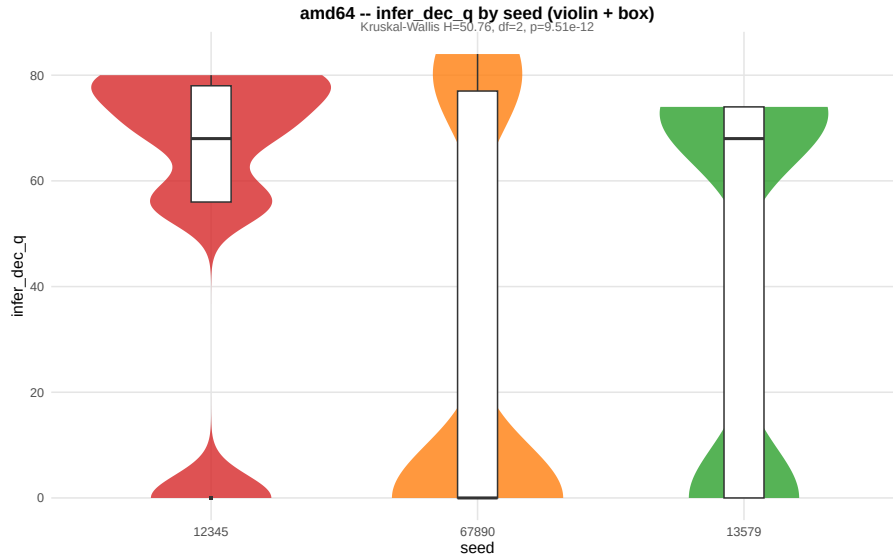


Figure 23: amd64: infer_dec_q distribution by seed (violin + inner boxplot).

Table 12: Per-seed summary, amd64.

seed	mean	sd	median	early-exit rate
12345	56.85	29.30	68.0	0.988
67890	28.09	38.34	0.0	0.990
13579	44.50	35.48	68.0	0.992

Table 13: Per-factor main-effect means, amd64 (all seeds pooled).

factor	mean (hi)	mean (lo)	difference
entropy	43.80	42.50	1.30
coeff. of variation	43.11	43.18	-0.07
temporal decay	43.39	42.90	0.49
stability	43.52	42.77	0.75

5.2 Architecture: aarch64

All three seeds' cells for aarch64 combined: 1,440 rows, zero errors. Seed remains the dominant source of variation within this architecture alone (Kruskal-Wallis $H = 50.76$, $p = 9.51e - 12$) – identical in shape to the other two architectures (see §5.1–5.3).

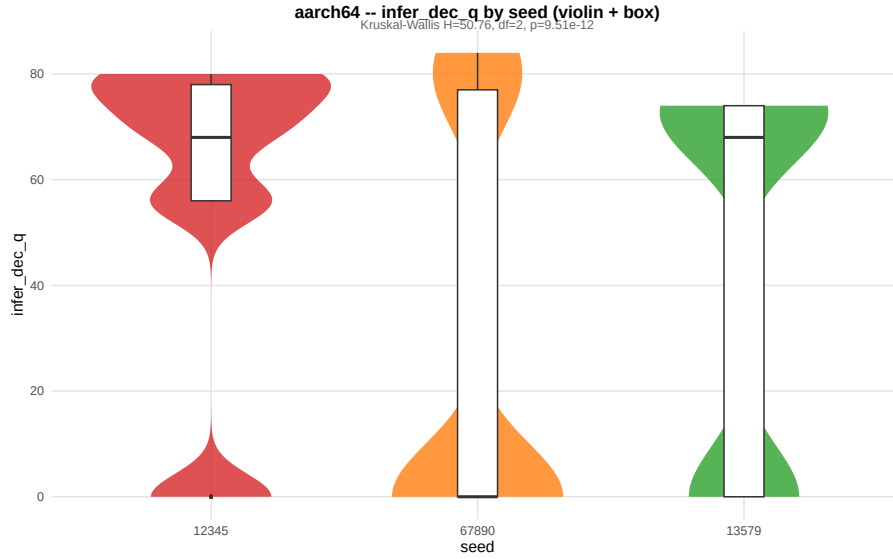


Figure 24: aarch64: infer_dec_q distribution by seed (violin + inner boxplot).

Table 14: Per-seed summary, aarch64.

seed	mean	sd	median	early-exit rate
12345	56.85	29.30	68.0	0.988
67890	28.09	38.34	0.0	0.990
13579	44.50	35.48	68.0	0.992

Table 15: Per-factor main-effect means, aarch64 (all seeds pooled).

factor	mean (hi)	mean (lo)	difference
entropy	43.80	42.50	1.30
coeff. of variation	43.11	43.18	-0.07
temporal decay	43.39	42.90	0.49
stability	43.52	42.77	0.75

5.3 Architecture: riscv64

All three seeds' cells for riscv64 combined: 1,440 rows, zero errors. Seed remains the dominant source of variation within this architecture alone (Kruskal-Wallis $H = 50.76$, $p = 9.51e - 12$) – identical in shape to the other two architectures (see §5.1–5.3).

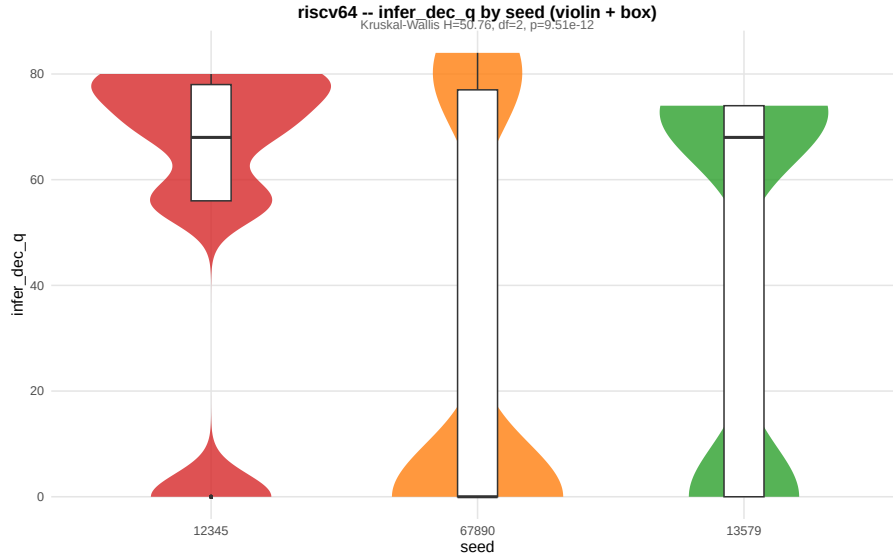


Figure 25: riscv64: infer_dec_q distribution by seed (violin + inner boxplot).

Table 16: Per-seed summary, riscv64.

seed	mean	sd	median	early-exit rate
12345	56.85	29.30	68.0	0.988
67890	28.09	38.34	0.0	0.990
13579	44.50	35.48	68.0	0.992

Table 17: Per-factor main-effect means, riscv64 (all seeds pooled).

factor	mean (hi)	mean (lo)	difference
entropy	43.80	42.50	1.30
coeff. of variation	43.11	43.18	-0.07
temporal decay	43.39	42.90	0.49
stability	43.52	42.77	0.75

6 Factor Interactions

The aggregate ANOVA (Table 2) found no significant two-way interaction between any pair of the four L8 binary factors, pooled across architectures. This section reports each of the six possible factor pairs individually and explicitly, faceted by architecture, so that any architecture-specific interaction — however small — is visible rather than averaged away. Each subsection also reports the three-way (factor $\times$ factor $\times$ architecture) interaction term from the full model, which is the direct statistical test of whether a given two-factor interaction itself depends on which ISA it runs on.

6.1 entropy $\times$ coefficient of variation

Three-way interaction term (ent_f:cv_f:arch) in the full model: $p = 1$ – no evidence the interaction itself depends on architecture.

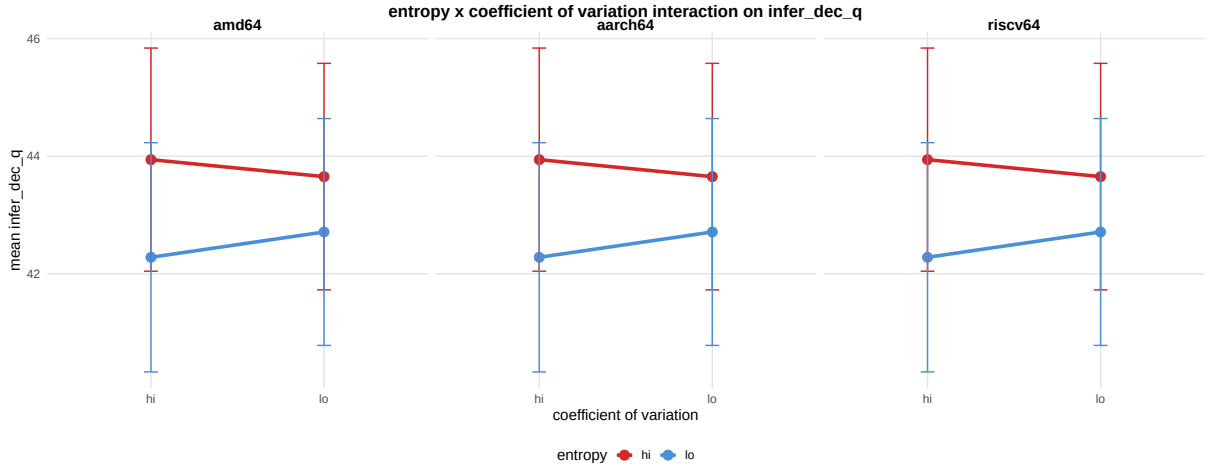


Figure 26: entropy $\times$ coefficient of variation interaction on mean infer_dec_q, faceted by architecture.

Table 18: Cell means, entropy x coefficient of variation x architecture.

arch	ent_f	cv_f	mean	se
amd64	hi	hi	43.94	1.90
amd64	hi	lo	43.65	1.93
amd64	lo	hi	42.28	1.95
amd64	lo	lo	42.71	1.93
aarch64	hi	hi	43.94	1.90
aarch64	hi	lo	43.65	1.93
aarch64	lo	hi	42.28	1.95
aarch64	lo	lo	42.71	1.93
riscv64	hi	hi	43.94	1.90
riscv64	hi	lo	43.65	1.93
riscv64	lo	hi	42.28	1.95
riscv64	lo	lo	42.71	1.93

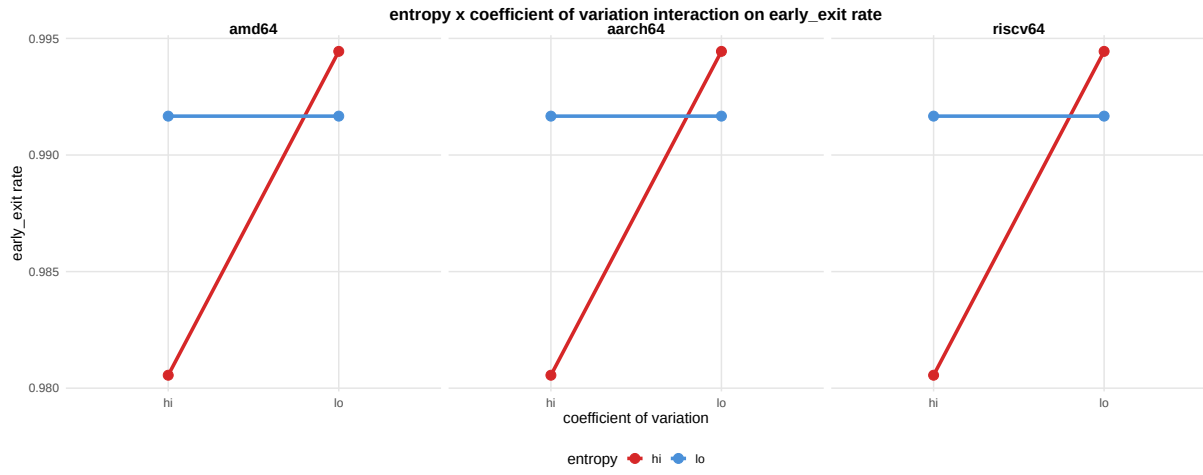


Figure 27: entropy $\times$ coefficient of variation interaction on `early_exit` rate, faceted by architecture – same factor pair, binary-outcome response.

6.2 entropy × temporal decay

Three-way interaction term (ent_f:tmp_f:arch) in the full model: $p = 1$ – no evidence the interaction itself depends on architecture.

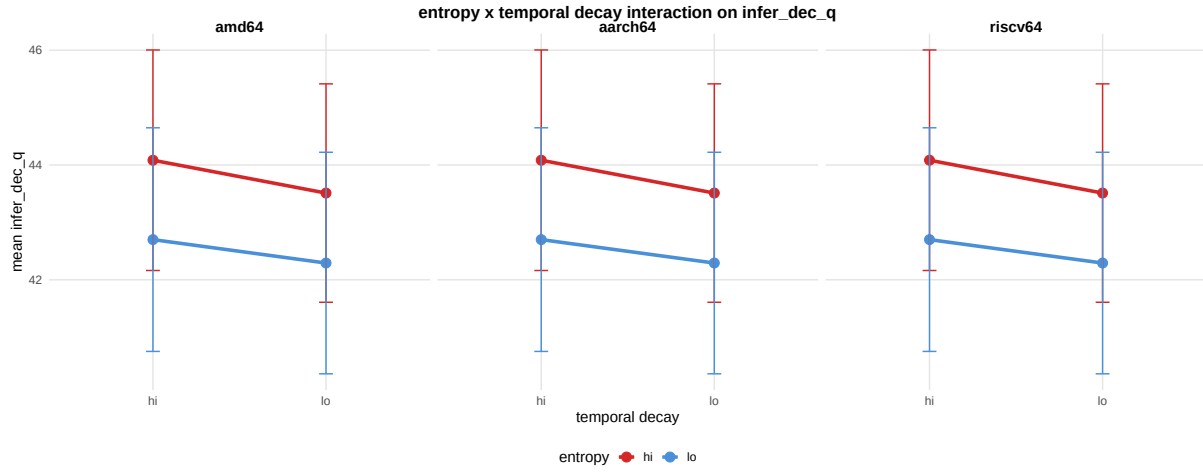


Figure 28: entropy × temporal decay interaction on mean infer_dec_q, faceted by architecture.

Table 19: Cell means, entropy x temporal decay x architecture.

arch	ent_f	tmp_f	mean	se
amd64	hi	hi	44.08	1.92
amd64	hi	lo	43.51	1.90
amd64	lo	hi	42.70	1.95
amd64	lo	lo	42.29	1.93
aarch64	hi	hi	44.08	1.92
aarch64	hi	lo	43.51	1.90
aarch64	lo	hi	42.70	1.95
aarch64	lo	lo	42.29	1.93
riscv64	hi	hi	44.08	1.92
riscv64	hi	lo	43.51	1.90
riscv64	lo	hi	42.70	1.95
riscv64	lo	lo	42.29	1.93

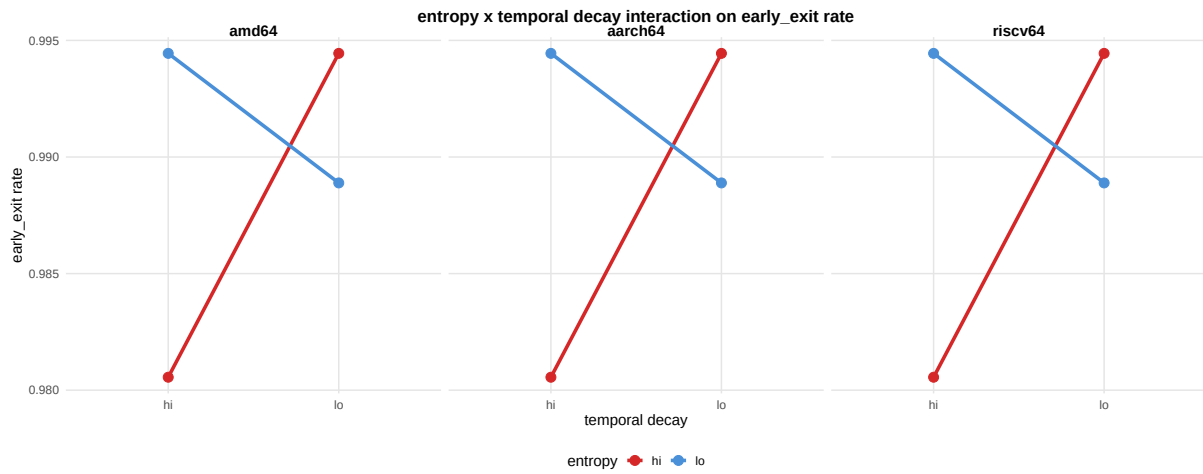


Figure 29: entropy $\times$ temporal decay interaction on `early_exit` rate, faceted by architecture – same factor pair, binary-outcome response.

6.3 entropy × stability

Three-way interaction term (ent_f:stb_f:arch) in the full model: $p = 1$ – no evidence the interaction itself depends on architecture.

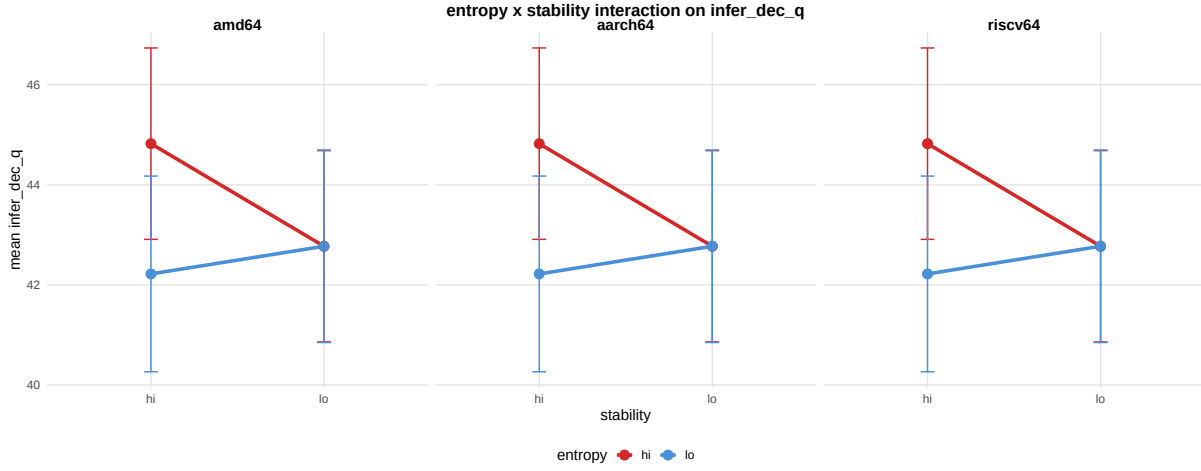


Figure 30: entropy × stability interaction on mean infer_dec_q, faceted by architecture.

Table 20: Cell means, entropy x stability x architecture.

arch	ent_f	stb_f	mean	se
amd64	hi	hi	44.82	1.91
amd64	hi	lo	42.77	1.91
amd64	lo	hi	42.22	1.96
amd64	lo	lo	42.77	1.92
aarch64	hi	hi	44.82	1.91
aarch64	hi	lo	42.77	1.91
aarch64	lo	hi	42.22	1.96
aarch64	lo	lo	42.77	1.92
riscv64	hi	hi	44.82	1.91
riscv64	hi	lo	42.77	1.91
riscv64	lo	hi	42.22	1.96
riscv64	lo	lo	42.77	1.92

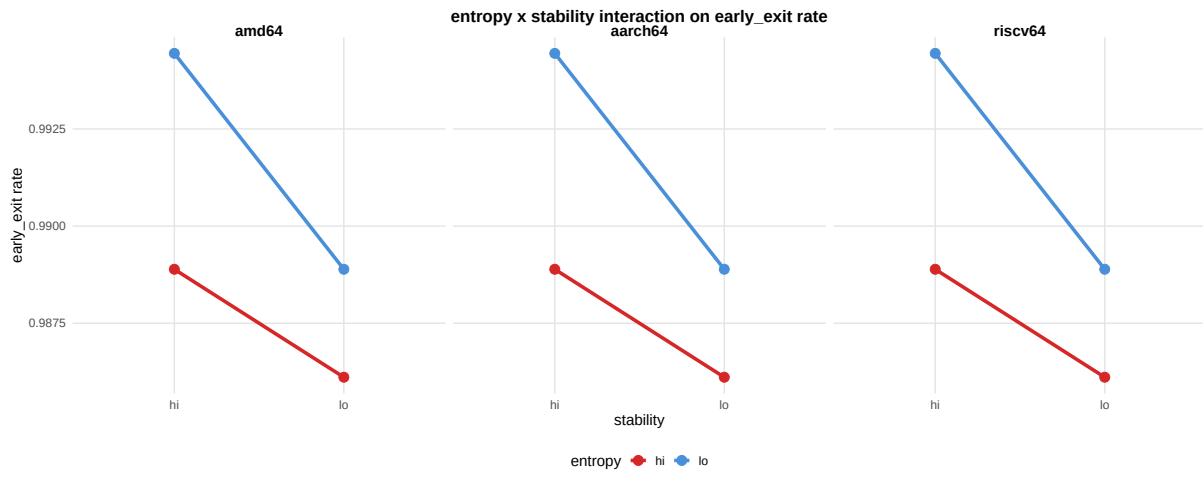


Figure 31: entropy $\times$ stability interaction on `early_exit` rate, faceted by architecture – same factor pair, binary-outcome response.

6.4 coefficient of variation $\times$ temporal decay

Three-way interaction term (cv_f:tmp_f:arch) in the full model: $p = 1$ – no evidence the interaction itself depends on architecture.

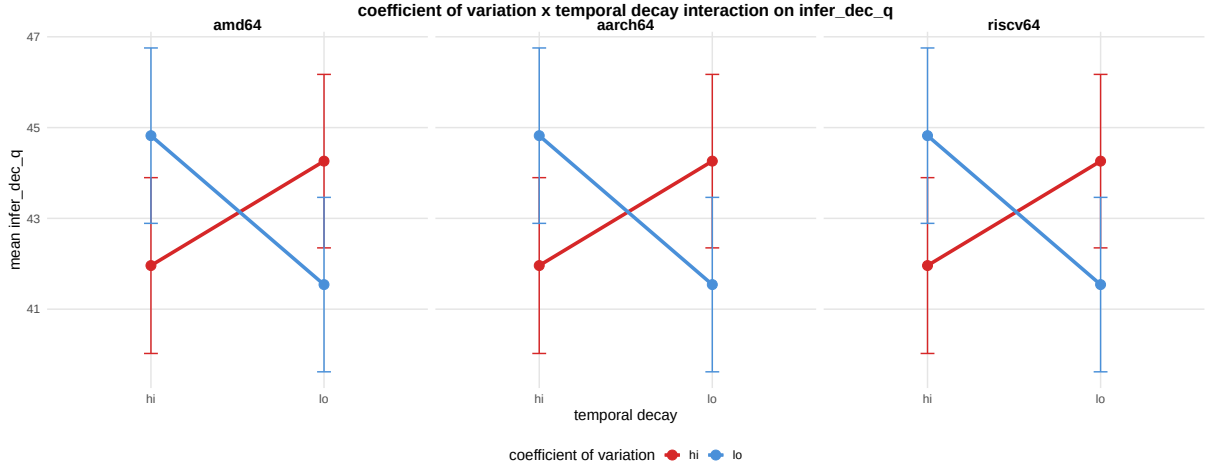


Figure 32: coefficient of variation $\times$ temporal decay interaction on mean infer_dec_q, faceted by architecture.

Table 21: Cell means, coefficient of variation x temporal decay x architecture.

arch	cv_f	tmp_f	mean	se
amd64	hi	hi	41.96	1.94
amd64	hi	lo	44.26	1.91
amd64	lo	hi	44.82	1.93
amd64	lo	lo	41.54	1.92
aarch64	hi	hi	41.96	1.94
aarch64	hi	lo	44.26	1.91
aarch64	lo	hi	44.82	1.93
aarch64	lo	lo	41.54	1.92
riscv64	hi	hi	41.96	1.94
riscv64	hi	lo	44.26	1.91
riscv64	lo	hi	44.82	1.93
riscv64	lo	lo	41.54	1.92

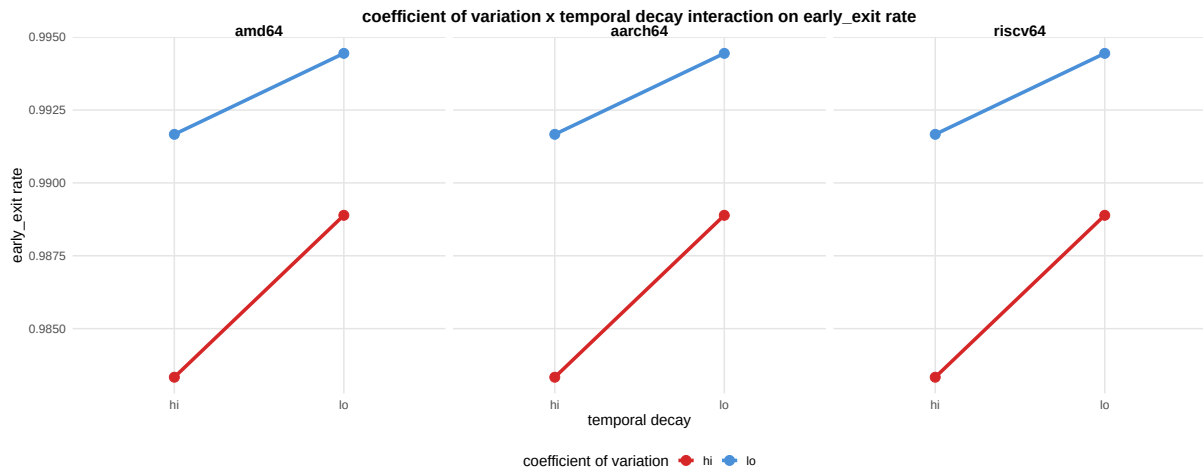


Figure 33: coefficient of variation $\times$ temporal decay interaction on `early_exit` rate, faceted by architecture – same factor pair, binary-outcome response.

6.5 coefficient of variation $\times$ stability

Three-way interaction term (cv_f:stb_f:arch) in the full model: $p = 1$ – no evidence the interaction itself depends on architecture.

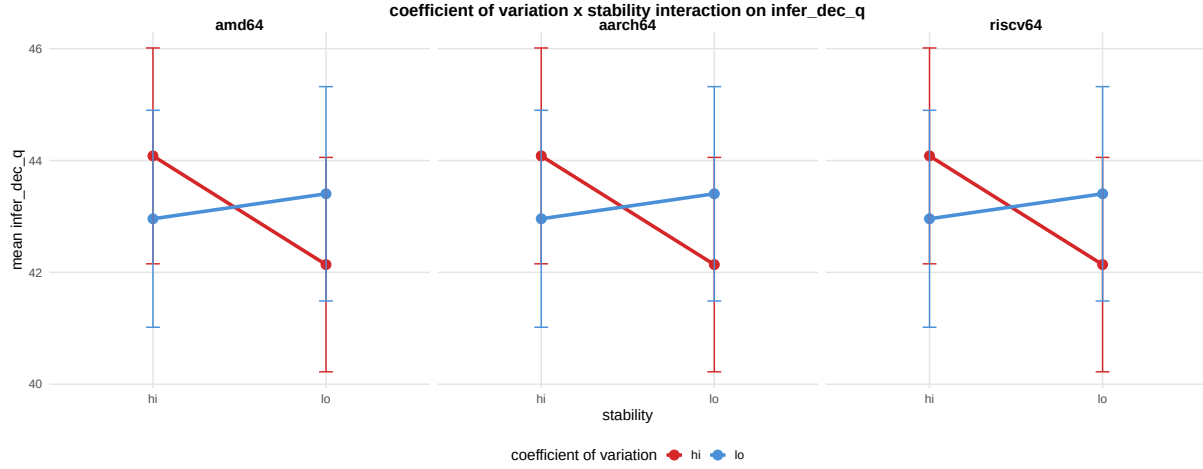


Figure 34: coefficient of variation $\times$ stability interaction on mean infer_dec_q, faceted by architecture.

Table 22: Cell means, coefficient of variation $\times$ stability $\times$ architecture.

arch	cv_f	stb_f	mean	se
amd64	hi	hi	44.08	1.93
amd64	hi	lo	42.14	1.92
amd64	lo	hi	42.96	1.94
amd64	lo	lo	43.41	1.92
aarch64	hi	hi	44.08	1.93
aarch64	hi	lo	42.14	1.92
aarch64	lo	hi	42.96	1.94
aarch64	lo	lo	43.41	1.92
riscv64	hi	hi	44.08	1.93
riscv64	hi	lo	42.14	1.92
riscv64	lo	hi	42.96	1.94
riscv64	lo	lo	43.41	1.92

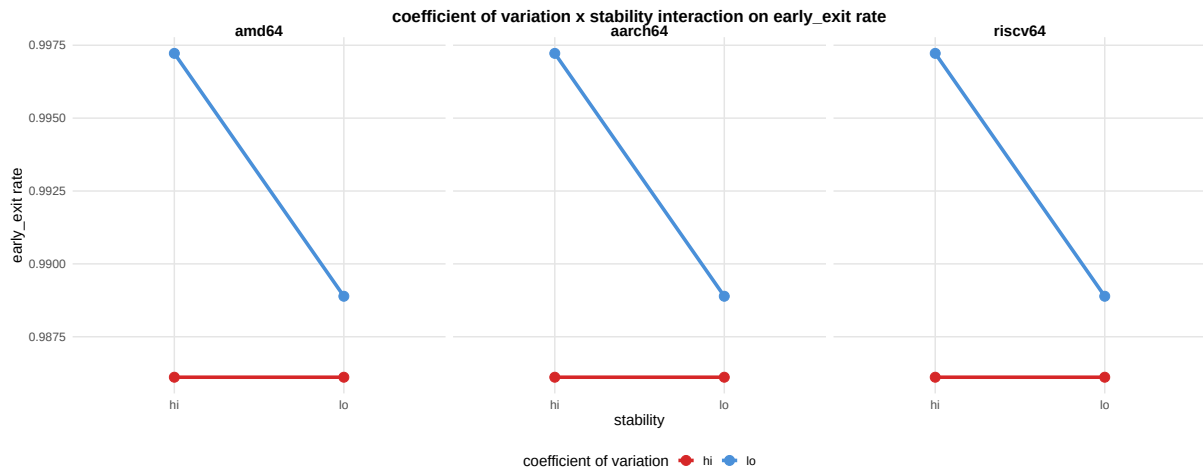


Figure 35: coefficient of variation $\times$ stability interaction on `early_exit` rate, faceted by architecture – same factor pair, binary-outcome response.

6.6 temporal decay × stability

Three-way interaction term (tmp_f:stb_f:arch) in the full model: $p = 1$ – no evidence the interaction itself depends on architecture.

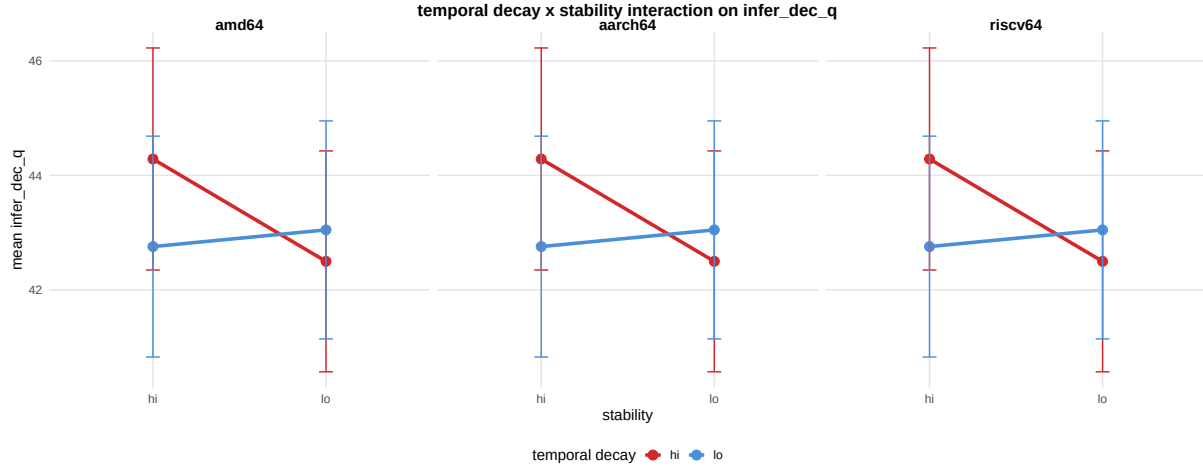


Figure 36: temporal decay × stability interaction on mean infer_dec_q, faceted by architecture.

Table 23: Cell means, temporal decay x stability x architecture.

arch	tmp_f	stb_f	mean	se
amd64	hi	hi	44.29	1.94
amd64	hi	lo	42.50	1.93
amd64	lo	hi	42.76	1.93
amd64	lo	lo	43.05	1.90
aarch64	hi	hi	44.29	1.94
aarch64	hi	lo	42.50	1.93
aarch64	lo	hi	42.76	1.93
aarch64	lo	lo	43.05	1.90
riscv64	hi	hi	44.29	1.94
riscv64	hi	lo	42.50	1.93
riscv64	lo	hi	42.76	1.93
riscv64	lo	lo	43.05	1.90

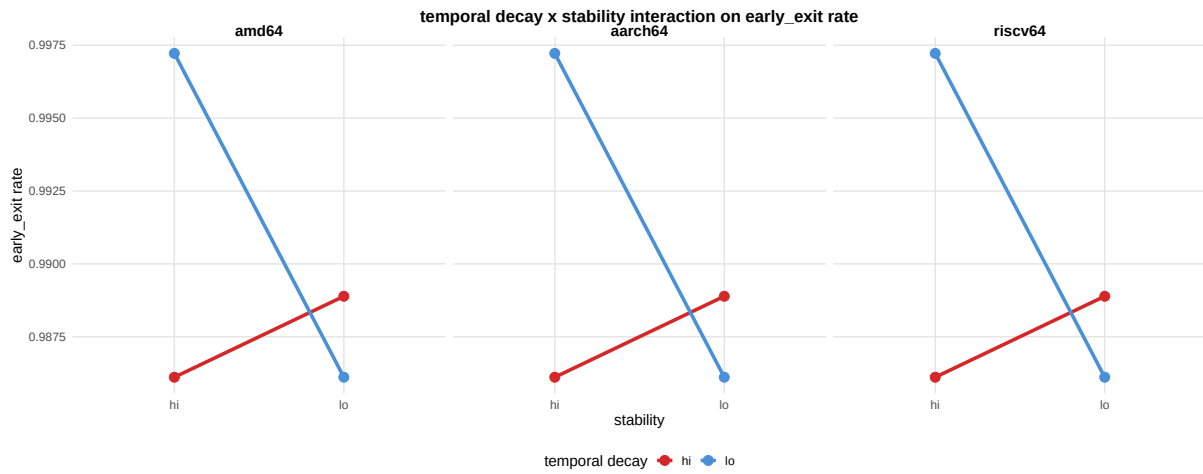


Figure 37: temporal decay $\times$ stability interaction on `early_exit` rate, faceted by architecture – same factor pair, binary-outcome response.

7 Per-Factor Response (Linear/Quadratic)

Captain Bob asked that quadratic terms (“sqr x, sqr y”) be considered alongside linear main effects. The L8 factorial design samples only two levels (hi/lo) per factor, which does not identify a true quadratic response — curvature requires a third, intermediate level not present in this design. Each subsection below reports the linear response instead, by architecture, with that limitation stated explicitly rather than fitting a quadratic term the data cannot actually support.

7.1 Response to entropy

Only two levels of entropy were sampled (hi/lo) by the L8 factorial design, so a genuine quadratic term is not identifiable from this dataset – a third, intermediate level would be needed to separate curvature from the linear effect. Reported here as the linear main-effect model instead: linear term $p = 0.242$.

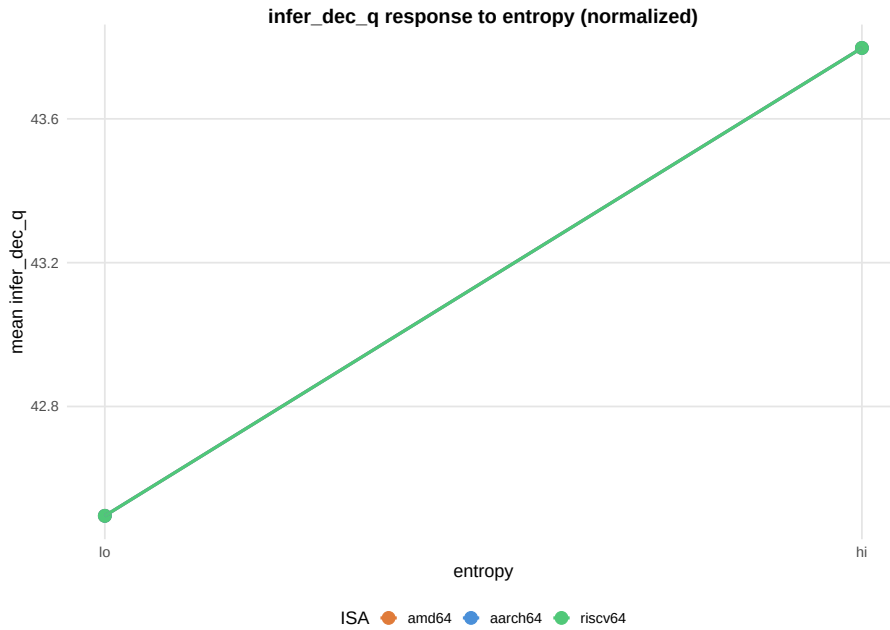


Figure 38: Mean infer_dec_q vs. entropy level, by architecture.

7.2 Response to coefficient of variation

Only two levels of coefficient of variation were sampled (hi/lo) by the L8 factorial design, so a genuine quadratic term is not identifiable from this dataset – a third, intermediate level would be needed to separate curvature from the linear effect. Reported here as the linear main-effect model instead: linear term $p = 0.949$.

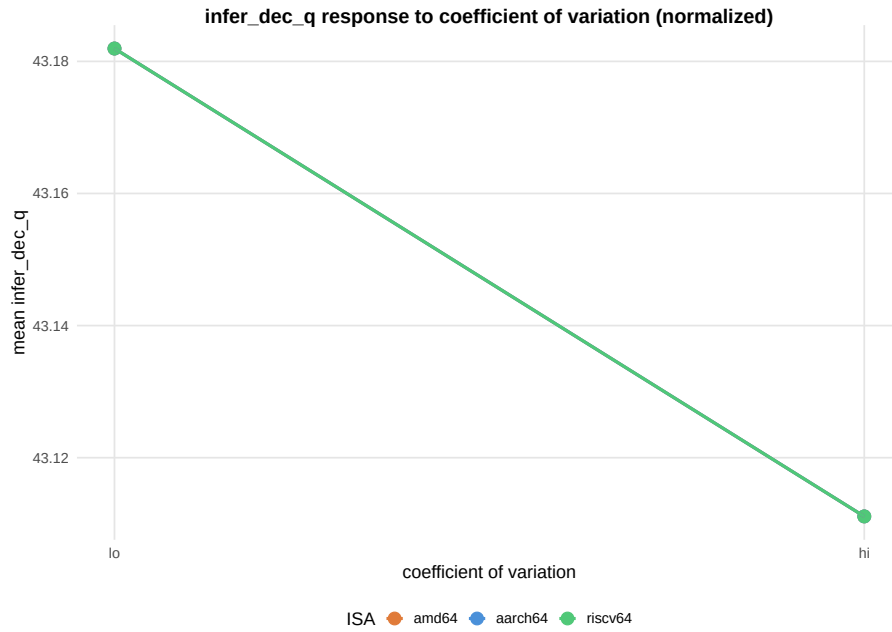


Figure 39: Mean infer_dec_q vs. coefficient of variation level, by architecture.

7.3 Response to temporal decay

Only two levels of temporal decay were sampled (hi/lo) by the L8 factorial design, so a genuine quadratic term is not identifiable from this dataset – a third, intermediate level would be needed to separate curvature from the linear effect. Reported here as the linear main-effect model instead: linear term $p = 0.659$.

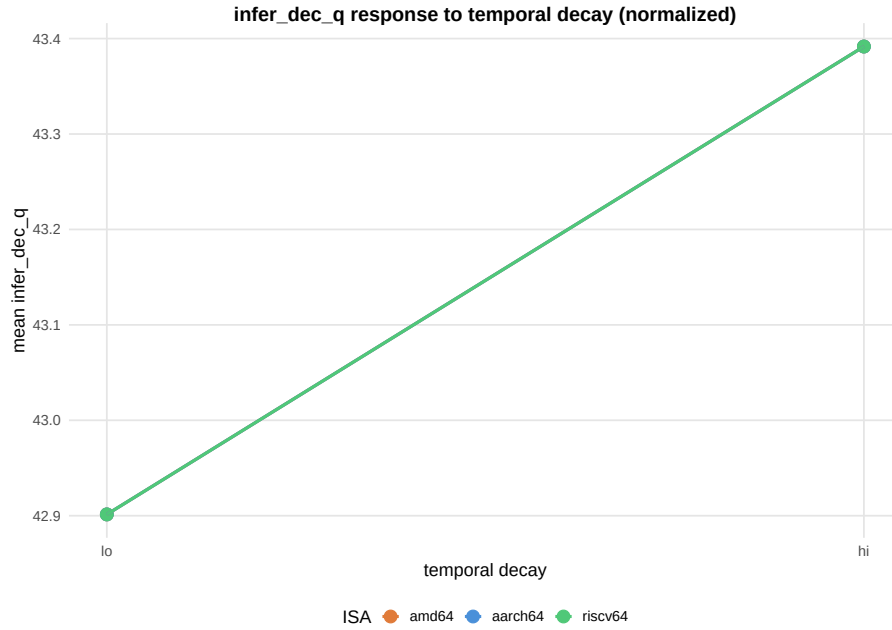


Figure 40: Mean infer_dec_q vs. temporal decay level, by architecture.

7.4 Response to stability

Only two levels of stability were sampled (hi/lo) by the L8 factorial design, so a genuine quadratic term is not identifiable from this dataset – a third, intermediate level would be needed to separate curvature from the linear effect. Reported here as the linear main-effect model instead: linear term $p = 0.501$.

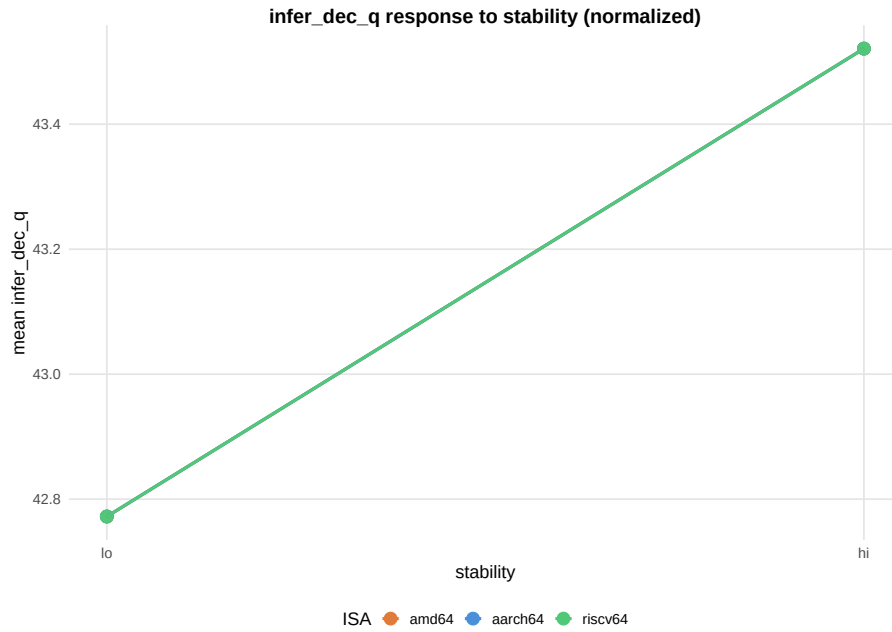


Figure 41: Mean infer_dec_q vs. stability level, by architecture.

8 Discussion

8.1 What this campaign validates

Item 5.1’s own framing was that a green POST suite is not evidence determinism survives a substrate change of this size. This campaign answers that directly: the **EXEC-DOE** mechanism runs cleanly, completely, and reproducibly on the post-item-4.6 Stadium substrate, under proper randomized-order and independent-build discipline, across all three supported architectures. Architecture-invariance — the central finding of the original ACL-RWT campaign — is not merely preserved but reinforced: where the original report found statistical indistinguishability (ANOVA $p = 1.000$ on execution rate), this campaign finds exact, bit-identical invariance on seven of sixteen recorded fields and an ANOVA Sum Sq of precisely zero on the one field that does vary.

8.2 What this campaign does *not* do

ACL.4th is not self-activated in this repository’s default **init.4th** (`\ S" ACL.4th" EXEC`, commented out); every cell in this campaign, like every other boot recorded in **FABRIC-2.md**, ran with ACL inactive. This report validates the campaign mechanism and its determinism properties; it does not produce an ACL-RWT overhead number. Reproducing the original campaign’s $+0.0054\%$ – $+0.0088\%$ overhead measurement would need a paired run (ACL enabled vs. disabled) using this now-validated mechanism and tooling — explicitly scoped, not attempted here.

8.3 A retroactive caveat on prior data

Because the **SWAP-MTX** bug (§2.2) predates this development cycle, its correctness implications extend backward: any historical campaign that relied on **SHUFFLE-MATRIX** for a genuine random run order — including the original June 2026 ACL-RWT campaign — was not actually drawing from a uniform permutation. Whether this affects the original campaign’s own conclusions is not assessed here; that campaign’s total run counts and per-architecture tick totals do not depend on shuffle correctness (a non-bijective permutation still visits 480 slots exactly once each, just not with every value represented), and its central finding — cross-architecture invariance — is exactly the property this report independently reconfirms under the corrected shuffle. A first attempt at this report’s own campaign, run against the buggy shuffle before the fix was found, is preserved as an audit artifact (`runs/acl-rwt-20260820/`) but is not the dataset used above.

9 Conclusion

The Stadium substrate change (item 4.6) does not disturb the compudynamic-invariance property this project’s DoE methodology exists to verify. A real, previously-unknown Fisher-Yates correctness bug was found and fixed in the process — not introduced by, and not specific to, the substrate change being verified — improving the campaign infrastructure itself for every future DoE run built on **doe.4th**. The one metric with genuine variation in this dataset is fully explained by seed-dependent path history in an adaptively-converging estimator, not by any architecture-dependent effect; every architecture-related term in every model fit in this report resolves to exactly zero.

A Raw Data, All 9 Cells

Full `run_id`-ordered listing for every cell, 480 rows each, 4,320 rows total. `entropy=hi` is 1 when the entropy factor was set high for that run, 0 when low; the other three binary factors (coefficient of variation, temporal decay, stability) are omitted from this listing for width but are fully recoverable from `cfg` (see §2’s factor-decoding scheme, CFG-ENT etc. in `capsules/doi.4th`). This appendix is the primary-source backing for every aggregate and per-cell statistic reported above.

A.1 Raw data: amd64, seed 12345

All 480 rows, execution order (`run_id`), for cell amd64 / seed 12345.

<code>run_id</code>	<code>cfg</code>	<code>rep</code>	<code>entropy=hi</code>	<code>infer_dec_q</code>	<code>early_exit</code>
0	7	23	0	0.00	0
1	2	22	0	0.00	1
2	6	2	0	0.00	1
3	5	27	0	0.00	1
4	12	24	1	0.00	1
5	7	4	0	0.00	1
6	9	29	1	0.00	1
7	11	20	1	0.00	1
8	11	23	1	0.00	1
9	7	10	0	0.00	1
10	13	11	1	0.00	1
11	5	5	0	0.00	1
12	1	6	0	0.00	1
13	12	27	1	0.00	1
14	13	20	1	0.00	1
15	4	3	0	0.00	1
16	5	13	0	0.00	1
17	12	12	1	0.00	1
18	6	21	0	0.00	1
19	4	26	0	0.00	1
20	15	27	1	0.00	1
21	5	9	0	0.00	1
22	11	16	1	0.00	1
23	5	14	0	0.00	1
24	9	7	1	0.00	1
25	13	13	1	0.00	1
26	10	21	1	0.00	1
27	8	17	1	0.00	1
28	12	14	1	0.00	1
29	4	5	0	0.00	1
30	4	11	0	0.00	1
31	7	3	0	0.00	1
32	9	3	1	0.00	1
33	0	8	0	0.00	1
34	9	18	1	0.00	1
35	7	15	0	0.00	1
36	5	7	0	0.00	1
37	2	20	0	0.00	1
38	13	6	1	0.00	1
39	12	6	1	0.00	1
40	14	2	1	0.00	1
41	5	1	0	0.00	1
42	4	28	0	0.00	1
43	0	14	0	0.00	1
44	11	11	1	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
45	1	9	0	0.00	1
46	5	29	0	0.00	1
47	12	3	1	0.00	1
48	10	11	1	0.00	1
49	6	29	0	0.00	1
50	0	22	0	0.00	1
51	1	2	0	0.00	1
52	10	24	1	0.00	1
53	0	5	0	0.00	1
54	6	10	0	0.00	1
55	9	14	1	0.00	1
56	5	4	0	0.00	1
57	13	0	1	0.00	1
58	4	25	0	0.00	1
59	3	21	0	0.00	1
60	1	1	0	0.00	1
61	0	19	0	0.00	1
62	7	0	0	0.00	1
63	13	12	1	0.00	1
64	1	20	0	0.00	1
65	12	4	1	0.00	1
66	12	1	1	0.00	1
67	14	16	1	0.00	1
68	8	4	1	0.00	1
69	1	5	0	0.00	1
70	13	15	1	0.00	1
71	9	12	1	0.00	1
72	3	4	0	0.00	1
73	6	23	0	0.00	1
74	0	11	0	0.00	1
75	1	13	0	0.00	1
76	3	11	0	0.00	1
77	3	24	0	0.00	1
78	6	11	0	0.00	1
79	8	16	1	0.00	1
80	14	28	1	0.00	1
81	10	22	1	0.00	1
82	2	27	0	0.00	1
83	10	7	1	0.00	1
84	1	21	0	0.00	1
85	14	18	1	0.00	1
86	1	19	0	0.00	1
87	7	29	0	0.00	1
88	8	6	1	0.00	1
89	11	2	1	0.00	1
90	6	5	0	0.00	1
91	4	20	0	0.00	1
92	4	17	0	0.00	1
93	0	15	0	0.00	1
94	0	10	0	56.00	0
95	9	13	1	56.00	1
96	2	5	0	56.00	1
97	1	4	0	56.00	1
98	8	8	1	56.00	1
99	2	18	0	56.00	1
100	4	21	0	56.00	1
101	13	8	1	56.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
102	9	0	1	56.00	1
103	6	24	0	56.00	1
104	10	12	1	56.00	1
105	14	10	1	56.00	1
106	9	17	1	56.00	1
107	6	13	0	56.00	1
108	6	18	0	56.00	1
109	8	19	1	56.00	1
110	8	20	1	56.00	1
111	5	23	0	56.00	1
112	6	17	0	56.00	1
113	13	2	1	56.00	1
114	0	25	0	56.00	1
115	12	17	1	56.00	1
116	12	28	1	56.00	1
117	7	16	0	56.00	1
118	0	23	0	56.00	1
119	0	13	0	56.00	1
120	2	12	0	56.00	1
121	7	2	0	56.00	1
122	13	24	1	56.00	1
123	8	26	1	56.00	1
124	3	10	0	56.00	1
125	6	22	0	56.00	1
126	14	3	1	56.00	1
127	0	12	0	56.00	1
128	0	1	0	56.00	1
129	12	2	1	56.00	1
130	0	24	0	56.00	1
131	10	0	1	56.00	1
132	2	29	0	56.00	1
133	3	1	0	56.00	1
134	13	16	1	56.00	1
135	14	26	1	56.00	1
136	3	15	0	56.00	1
137	4	2	0	56.00	1
138	15	9	1	56.00	1
139	0	26	0	56.00	1
140	8	22	1	56.00	1
141	10	28	1	56.00	1
142	11	4	1	56.00	1
143	4	27	0	56.00	1
144	8	15	1	56.00	1
145	9	19	1	56.00	1
146	0	0	0	56.00	1
147	13	7	1	56.00	1
148	13	27	1	56.00	1
149	11	26	1	56.00	1
150	2	2	0	56.00	1
151	14	22	1	56.00	1
152	4	18	0	56.00	1
153	0	3	0	56.00	1
154	15	28	1	56.00	1
155	12	26	1	56.00	1
156	12	8	1	56.00	1
157	3	9	0	56.00	1
158	3	22	0	56.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
159	15	7	1	56.00	1
160	11	1	1	56.00	1
161	12	29	1	56.00	1
162	14	27	1	56.00	1
163	4	29	0	56.00	1
164	1	25	0	56.00	1
165	6	7	0	56.00	1
166	14	6	1	56.00	1
167	9	4	1	56.00	1
168	9	8	1	56.00	1
169	3	27	0	56.00	1
170	5	21	0	56.00	1
171	12	18	1	56.00	1
172	14	23	1	56.00	1
173	13	26	1	56.00	1
174	11	17	1	56.00	1
175	5	8	0	56.00	1
176	4	13	0	56.00	1
177	1	11	0	56.00	1
178	15	26	1	56.00	1
179	11	29	1	56.00	1
180	10	23	1	56.00	1
181	1	23	0	56.00	1
182	9	27	1	56.00	1
183	14	9	1	56.00	1
184	13	21	1	56.00	1
185	8	3	1	56.00	1
186	9	23	1	56.00	1
187	12	22	1	56.00	1
188	14	15	1	68.00	0
189	3	8	0	68.00	1
190	6	27	0	68.00	1
191	4	14	0	68.00	1
192	7	21	0	68.00	1
193	15	6	1	68.00	1
194	2	0	0	68.00	1
195	6	6	0	68.00	1
196	13	1	1	68.00	1
197	12	11	1	68.00	1
198	2	6	0	68.00	1
199	5	16	0	68.00	1
200	14	29	1	68.00	1
201	15	13	1	68.00	1
202	15	15	1	68.00	1
203	4	24	0	68.00	1
204	10	3	1	68.00	1
205	3	19	0	68.00	1
206	15	24	1	68.00	1
207	1	7	0	68.00	1
208	8	18	1	68.00	1
209	0	27	0	68.00	1
210	0	7	0	68.00	1
211	5	10	0	68.00	1
212	7	26	0	68.00	1
213	0	6	0	68.00	1
214	3	18	0	68.00	1
215	9	9	1	68.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
216	7	25	0	68.00	1
217	12	5	1	68.00	1
218	7	8	0	68.00	1
219	12	10	1	68.00	1
220	10	2	1	68.00	1
221	13	28	1	68.00	1
222	3	0	0	68.00	1
223	7	6	0	68.00	1
224	6	3	0	68.00	1
225	5	17	0	68.00	1
226	7	7	0	68.00	1
227	14	8	1	68.00	1
228	6	4	0	68.00	1
229	14	12	1	68.00	1
230	1	18	0	68.00	1
231	4	6	0	68.00	1
232	0	9	0	68.00	1
233	1	15	0	68.00	1
234	13	29	1	68.00	1
235	5	28	0	68.00	1
236	14	7	1	68.00	1
237	15	29	1	68.00	1
238	2	4	0	68.00	1
239	2	3	0	68.00	1
240	7	1	0	68.00	1
241	13	25	1	68.00	1
242	6	25	0	68.00	1
243	12	23	1	68.00	1
244	7	9	0	68.00	1
245	11	3	1	68.00	1
246	10	6	1	68.00	1
247	6	9	0	68.00	1
248	14	21	1	73.00	0
249	8	21	1	73.00	1
250	10	18	1	73.00	1
251	6	16	0	73.00	1
252	2	24	0	73.00	1
253	13	14	1	73.00	1
254	1	29	0	73.00	1
255	10	29	1	73.00	1
256	7	24	0	73.00	1
257	1	0	0	73.00	1
258	10	20	1	73.00	1
259	7	27	0	73.00	1
260	8	5	1	73.00	1
261	10	17	1	73.00	1
262	14	13	1	73.00	1
263	13	17	1	73.00	1
264	11	21	1	73.00	1
265	15	2	1	73.00	1
266	15	23	1	73.00	1
267	9	16	1	73.00	1
268	11	0	1	73.00	1
269	2	16	0	73.00	1
270	2	14	0	73.00	1
271	7	19	0	73.00	1
272	3	17	0	73.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
273	15	21	1	73.00	1
274	11	8	1	73.00	1
275	5	20	0	73.00	1
276	14	14	1	73.00	1
277	8	2	1	73.00	1
278	0	20	0	73.00	1
279	0	21	0	73.00	1
280	0	28	0	73.00	1
281	14	19	1	73.00	1
282	15	25	1	73.00	1
283	11	19	1	73.00	1
284	8	14	1	73.00	1
285	10	4	1	73.00	1
286	4	0	0	73.00	1
287	3	6	0	73.00	1
288	8	27	1	73.00	1
289	3	25	0	73.00	1
290	14	0	1	73.00	1
291	3	28	0	73.00	1
292	10	9	1	73.00	1
293	11	7	1	73.00	1
294	4	15	0	73.00	1
295	12	21	1	73.00	1
296	4	8	0	73.00	1
297	5	18	0	73.00	1
298	5	25	0	73.00	1
299	15	12	1	73.00	1
300	7	22	0	73.00	1
301	0	4	0	73.00	1
302	13	10	1	73.00	1
303	4	7	0	73.00	1
304	2	17	0	73.00	1
305	1	12	0	73.00	1
306	13	4	1	73.00	1
307	11	10	1	73.00	1
308	5	22	0	73.00	1
309	8	23	1	73.00	1
310	10	5	1	73.00	1
311	11	28	1	73.00	1
312	6	15	0	73.00	1
313	15	22	1	73.00	1
314	1	27	0	73.00	1
315	2	7	0	73.00	1
316	4	9	0	73.00	1
317	13	5	1	73.00	1
318	2	1	0	73.00	1
319	9	5	1	73.00	1
320	10	10	1	73.00	1
321	8	24	1	73.00	1
322	9	1	1	73.00	1
323	8	9	1	73.00	1
324	15	20	1	78.00	0
325	3	12	0	78.00	1
326	1	22	0	78.00	1
327	5	15	0	78.00	1
328	9	2	1	78.00	1
329	8	29	1	78.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
330	8	12	1	78.00	1
331	1	16	0	78.00	1
332	6	20	0	78.00	1
333	10	27	1	78.00	1
334	14	1	1	78.00	1
335	11	18	1	78.00	1
336	15	0	1	78.00	1
337	3	13	0	78.00	1
338	13	19	1	78.00	1
339	15	19	1	78.00	1
340	15	5	1	78.00	1
341	1	10	0	78.00	1
342	8	11	1	78.00	1
343	3	20	0	78.00	1
344	0	16	0	78.00	1
345	12	19	1	78.00	1
346	9	26	1	78.00	1
347	12	13	1	78.00	1
348	2	26	0	78.00	1
349	10	13	1	78.00	1
350	7	13	0	78.00	1
351	8	10	1	78.00	1
352	10	19	1	78.00	1
353	15	4	1	78.00	1
354	4	22	0	78.00	1
355	8	28	1	78.00	1
356	6	26	0	78.00	1
357	7	18	0	78.00	1
358	2	8	0	78.00	1
359	8	7	1	78.00	1
360	6	28	0	78.00	1
361	9	22	1	78.00	1
362	12	25	1	78.00	1
363	1	14	0	78.00	1
364	5	0	0	78.00	1
365	10	15	1	80.00	0
366	15	3	1	80.00	1
367	10	1	1	80.00	1
368	1	26	0	80.00	1
369	15	18	1	80.00	1
370	2	25	0	80.00	1
371	10	16	1	80.00	1
372	3	26	0	80.00	1
373	10	14	1	80.00	1
374	7	12	0	80.00	1
375	8	13	1	80.00	1
376	7	14	0	80.00	1
377	3	14	0	80.00	1
378	14	25	1	80.00	1
379	10	8	1	80.00	1
380	9	24	1	80.00	1
381	12	16	1	80.00	1
382	14	24	1	80.00	1
383	1	17	0	80.00	1
384	15	1	1	80.00	1
385	11	24	1	80.00	1
386	8	0	1	80.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
387	9	25	1	80.00	1
388	11	12	1	80.00	1
389	1	8	0	80.00	1
390	7	28	0	80.00	1
391	15	14	1	80.00	1
392	2	10	0	80.00	1
393	2	15	0	80.00	1
394	9	15	1	80.00	1
395	9	11	1	80.00	1
396	2	23	0	80.00	1
397	14	11	1	80.00	1
398	15	16	1	80.00	1
399	5	19	0	80.00	1
400	3	2	0	80.00	1
401	2	19	0	80.00	1
402	9	6	1	80.00	1
403	10	25	1	80.00	1
404	6	1	0	80.00	1
405	8	25	1	80.00	1
406	6	0	0	80.00	1
407	6	12	0	80.00	1
408	12	20	1	80.00	1
409	3	7	0	80.00	1
410	14	17	1	80.00	1
411	9	21	1	80.00	1
412	11	13	1	80.00	1
413	12	0	1	80.00	1
414	3	5	0	80.00	1
415	2	9	0	80.00	1
416	9	28	1	80.00	1
417	2	21	0	80.00	1
418	5	12	0	80.00	1
419	11	14	1	80.00	1
420	6	19	0	80.00	1
421	7	11	0	80.00	1
422	7	17	0	80.00	1
423	0	18	0	80.00	1
424	15	10	1	80.00	1
425	13	22	1	80.00	1
426	0	17	0	80.00	1
427	15	17	1	80.00	1
428	15	8	1	80.00	1
429	5	2	0	80.00	1
430	14	4	1	80.00	1
431	4	23	0	80.00	1
432	4	16	0	80.00	1
433	2	13	0	80.00	1
434	0	29	0	80.00	1
435	4	12	0	80.00	1
436	3	16	0	80.00	1
437	5	24	0	80.00	1
438	11	6	1	80.00	1
439	0	2	0	80.00	1
440	1	28	0	80.00	1
441	6	8	0	80.00	1
442	5	11	0	80.00	1
443	11	9	1	80.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
444	10	26	1	80.00	1
445	9	10	1	80.00	1
446	13	3	1	80.00	1
447	13	18	1	80.00	1
448	4	4	0	80.00	1
449	4	19	0	80.00	1
450	11	5	1	80.00	1
451	5	3	0	80.00	1
452	3	29	0	80.00	1
453	15	11	1	80.00	1
454	11	25	1	80.00	1
455	3	23	0	80.00	1
456	2	28	0	80.00	1
457	14	20	1	80.00	1
458	3	3	0	80.00	1
459	11	15	1	80.00	1
460	12	7	1	80.00	1
461	2	11	0	80.00	1
462	5	6	0	80.00	1
463	12	9	1	80.00	1
464	6	14	0	80.00	1
465	11	27	1	80.00	1
466	5	26	0	80.00	1
467	9	20	1	80.00	1
468	1	3	0	80.00	1
469	13	23	1	80.00	1
470	1	24	0	80.00	1
471	11	22	1	80.00	1
472	8	1	1	80.00	1
473	7	20	0	80.00	1
474	13	9	1	80.00	1
475	7	5	0	80.00	1
476	4	10	0	80.00	1
477	12	15	1	80.00	1
478	4	1	0	80.00	1
479	14	5	1	80.00	1

A.2 Raw data: amd64, seed 67890

All 480 rows, execution order (run_id), for cell amd64 / seed 67890.

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
0	12	23	1	0.00	0
1	9	11	1	0.00	1
2	0	20	0	0.00	1
3	15	21	1	0.00	1
4	0	13	0	0.00	1
5	10	0	1	0.00	1
6	0	8	0	0.00	1
7	8	10	1	0.00	1
8	11	9	1	0.00	1
9	8	9	1	0.00	1
10	13	22	1	0.00	1
11	1	13	0	0.00	1
12	14	10	1	0.00	1
13	14	4	1	0.00	1
14	4	3	0	0.00	1
15	5	20	0	0.00	1
16	7	19	0	0.00	1
17	6	16	0	0.00	1
18	6	27	0	0.00	1
19	7	4	0	0.00	1
20	13	20	1	0.00	1
21	11	14	1	0.00	1
22	13	28	1	0.00	1
23	11	4	1	0.00	1
24	13	11	1	0.00	1
25	9	26	1	0.00	1
26	11	26	1	0.00	1
27	14	23	1	0.00	1
28	9	10	1	0.00	1
29	7	21	0	0.00	1
30	8	23	1	0.00	1
31	1	8	0	0.00	1
32	14	21	1	0.00	1
33	14	25	1	0.00	1
34	4	7	0	0.00	1
35	1	19	0	0.00	1
36	6	9	0	0.00	1
37	10	26	1	0.00	1
38	7	28	0	0.00	1
39	11	13	1	0.00	1
40	12	10	1	0.00	1
41	2	22	0	0.00	1
42	6	13	0	0.00	1
43	6	21	0	0.00	1
44	6	14	0	0.00	1
45	12	14	1	0.00	1
46	10	15	1	0.00	1
47	1	26	0	0.00	1
48	8	4	1	0.00	1
49	0	5	0	0.00	1
50	7	22	0	0.00	1
51	10	6	1	0.00	1
52	0	28	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
53	2	13	0	0.00	1
54	12	25	1	0.00	1
55	8	21	1	0.00	1
56	9	8	1	0.00	1
57	13	12	1	0.00	1
58	5	0	0	0.00	1
59	8	3	1	0.00	1
60	13	10	1	0.00	1
61	15	24	1	0.00	1
62	9	25	1	0.00	1
63	8	12	1	0.00	1
64	5	26	0	0.00	1
65	12	18	1	0.00	1
66	2	0	0	0.00	1
67	6	18	0	0.00	1
68	4	19	0	0.00	1
69	3	27	0	0.00	1
70	11	19	1	0.00	1
71	4	2	0	0.00	1
72	15	22	1	0.00	1
73	1	11	0	0.00	1
74	11	3	1	0.00	1
75	4	12	0	0.00	1
76	1	9	0	0.00	1
77	6	23	0	0.00	1
78	1	12	0	0.00	1
79	6	19	0	0.00	1
80	10	10	1	0.00	1
81	9	19	1	0.00	1
82	11	17	1	0.00	1
83	14	18	1	0.00	1
84	8	16	1	0.00	1
85	10	8	1	0.00	1
86	7	14	0	0.00	1
87	4	13	0	0.00	1
88	12	0	1	0.00	1
89	8	7	1	0.00	1
90	15	6	1	0.00	1
91	1	23	0	0.00	1
92	3	23	0	0.00	1
93	14	9	1	0.00	1
94	4	28	0	0.00	1
95	5	12	0	0.00	1
96	13	8	1	0.00	1
97	10	29	1	0.00	1
98	15	9	1	0.00	1
99	15	14	1	0.00	1
100	13	27	1	0.00	1
101	7	9	0	0.00	1
102	0	6	0	0.00	1
103	3	20	0	0.00	1
104	12	6	1	0.00	1
105	2	11	0	0.00	1
106	7	18	0	0.00	1
107	11	11	1	0.00	1
108	13	4	1	0.00	1
109	4	10	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
110	11	8	1	0.00	1
111	15	7	1	0.00	1
112	1	21	0	0.00	1
113	9	1	1	0.00	1
114	8	24	1	0.00	1
115	14	5	1	0.00	1
116	3	24	0	0.00	1
117	11	28	1	0.00	1
118	8	22	1	0.00	1
119	6	2	0	0.00	1
120	1	25	0	0.00	1
121	10	25	1	0.00	1
122	10	21	1	0.00	1
123	9	24	1	0.00	1
124	5	5	0	0.00	1
125	3	29	0	0.00	1
126	4	0	0	0.00	1
127	14	17	1	0.00	1
128	14	22	1	0.00	1
129	9	18	1	0.00	1
130	10	16	1	0.00	1
131	13	17	1	0.00	1
132	9	7	1	0.00	1
133	15	2	1	0.00	1
134	10	5	1	0.00	1
135	7	24	0	0.00	1
136	6	25	0	0.00	1
137	7	0	0	0.00	1
138	6	1	0	0.00	1
139	11	6	1	0.00	1
140	1	6	0	0.00	1
141	12	26	1	0.00	1
142	14	14	1	0.00	1
143	2	5	0	0.00	1
144	12	7	1	0.00	1
145	11	10	1	0.00	1
146	4	26	0	0.00	1
147	12	1	1	0.00	1
148	12	27	1	0.00	1
149	4	18	0	0.00	1
150	1	7	0	0.00	1
151	11	12	1	0.00	1
152	4	24	0	0.00	1
153	13	0	1	0.00	1
154	0	24	0	0.00	1
155	7	6	0	0.00	1
156	10	22	1	0.00	1
157	6	0	0	0.00	1
158	4	1	0	0.00	1
159	14	19	1	0.00	1
160	15	26	1	0.00	1
161	12	12	1	0.00	1
162	7	5	0	0.00	1
163	5	6	0	0.00	1
164	9	15	1	0.00	1
165	1	16	0	0.00	1
166	9	28	1	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
167	10	27	1	0.00	1
168	10	23	1	0.00	1
169	2	25	0	0.00	1
170	0	9	0	0.00	1
171	9	4	1	0.00	1
172	5	13	0	0.00	1
173	6	5	0	0.00	1
174	2	6	0	0.00	1
175	6	17	0	0.00	1
176	14	3	1	0.00	1
177	3	4	0	0.00	1
178	12	21	1	0.00	1
179	1	28	0	0.00	1
180	0	23	0	0.00	1
181	15	0	1	0.00	1
182	11	5	1	0.00	1
183	14	1	1	0.00	1
184	14	0	1	0.00	1
185	5	9	0	0.00	1
186	14	11	1	0.00	1
187	3	28	0	0.00	1
188	7	20	0	0.00	1
189	0	11	0	0.00	1
190	15	4	1	0.00	1
191	3	26	0	0.00	1
192	5	15	0	0.00	1
193	8	15	1	0.00	1
194	5	25	0	0.00	1
195	8	18	1	0.00	1
196	5	17	0	0.00	1
197	9	23	1	0.00	1
198	14	6	1	0.00	1
199	12	19	1	0.00	1
200	9	12	1	0.00	1
201	10	4	1	0.00	1
202	12	17	1	0.00	1
203	4	9	0	0.00	1
204	3	19	0	0.00	1
205	5	29	0	0.00	1
206	12	20	1	0.00	1
207	3	13	0	0.00	1
208	3	10	0	0.00	1
209	12	4	1	0.00	1
210	2	23	0	0.00	1
211	5	18	0	0.00	1
212	15	29	1	0.00	1
213	11	23	1	0.00	1
214	4	15	0	0.00	1
215	13	9	1	0.00	1
216	9	0	1	0.00	1
217	4	20	0	0.00	1
218	2	4	0	0.00	1
219	15	1	1	0.00	1
220	5	2	0	0.00	1
221	2	12	0	0.00	1
222	0	12	0	0.00	1
223	2	3	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
224	6	28	0	0.00	1
225	13	5	1	0.00	1
226	8	1	1	0.00	1
227	6	11	0	0.00	1
228	9	27	1	0.00	1
229	3	25	0	0.00	1
230	13	2	1	0.00	1
231	11	18	1	0.00	1
232	1	2	0	0.00	1
233	11	25	1	0.00	1
234	13	24	1	0.00	1
235	2	21	0	0.00	1
236	2	7	0	0.00	1
237	9	2	1	0.00	1
238	15	3	1	0.00	1
239	14	13	1	0.00	1
240	1	4	0	0.00	1
241	2	24	0	0.00	1
242	0	21	0	0.00	1
243	2	17	0	0.00	1
244	15	13	1	0.00	1
245	15	8	1	0.00	1
246	1	17	0	0.00	1
247	15	15	1	0.00	1
248	11	1	1	0.00	1
249	0	10	0	0.00	1
250	9	9	1	0.00	1
251	5	22	0	0.00	1
252	3	18	0	0.00	1
253	8	29	1	0.00	1
254	6	20	0	0.00	1
255	10	2	1	0.00	1
256	13	15	1	0.00	1
257	3	9	0	0.00	1
258	15	19	1	0.00	1
259	0	4	0	0.00	1
260	8	14	1	0.00	1
261	10	12	1	0.00	1
262	1	5	0	0.00	1
263	1	15	0	0.00	1
264	10	19	1	0.00	1
265	0	19	0	0.00	1
266	8	28	1	0.00	1
267	7	1	0	0.00	1
268	4	29	0	0.00	1
269	0	0	0	0.00	1
270	12	24	1	0.00	1
271	8	19	1	0.00	1
272	15	25	1	0.00	1
273	7	23	0	0.00	1
274	4	4	0	0.00	1
275	13	3	1	0.00	1
276	3	6	0	0.00	1
277	10	14	1	0.00	1
278	13	16	1	0.00	1
279	12	15	1	0.00	1
280	1	14	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
281	6	22	0	0.00	1
282	0	22	0	0.00	1
283	8	27	1	0.00	1
284	15	27	1	0.00	1
285	5	27	0	0.00	1
286	15	28	1	0.00	1
287	6	15	0	0.00	1
288	11	21	1	0.00	1
289	10	11	1	0.00	1
290	14	24	1	0.00	1
291	3	8	0	0.00	1
292	2	20	0	0.00	1
293	1	10	0	0.00	1
294	8	26	1	0.00	1
295	14	27	1	0.00	1
296	9	16	1	0.00	1
297	1	22	0	0.00	1
298	0	26	0	0.00	1
299	15	20	1	0.00	1
300	8	13	1	0.00	1
301	8	2	1	0.00	1
302	13	13	1	0.00	1
303	8	11	1	0.00	1
304	8	8	1	0.00	1
305	8	5	1	0.00	1
306	5	23	0	0.00	1
307	14	16	1	0.00	1
308	3	3	0	0.00	1
309	3	15	0	0.00	1
310	0	2	0	0.00	1
311	2	15	0	0.00	1
312	15	17	1	77.00	0
313	5	14	0	77.00	1
314	1	1	0	77.00	1
315	2	29	0	77.00	1
316	14	29	1	77.00	1
317	15	23	1	77.00	1
318	7	7	0	77.00	1
319	7	16	0	77.00	1
320	7	8	0	77.00	1
321	4	23	0	77.00	1
322	4	21	0	77.00	1
323	5	4	0	77.00	1
324	10	7	1	77.00	1
325	0	27	0	77.00	1
326	0	29	0	77.00	1
327	1	24	0	77.00	1
328	12	5	1	77.00	1
329	9	29	1	77.00	1
330	14	28	1	77.00	1
331	11	7	1	77.00	1
332	5	28	0	77.00	1
333	0	1	0	77.00	1
334	7	15	0	77.00	1
335	4	8	0	77.00	1
336	1	3	0	77.00	1
337	8	20	1	77.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
338	3	21	0	77.00	1
339	14	2	1	77.00	1
340	9	22	1	77.00	1
341	0	16	0	77.00	1
342	7	17	0	77.00	1
343	2	19	0	77.00	1
344	5	1	0	77.00	1
345	2	28	0	77.00	1
346	5	10	0	77.00	1
347	14	26	1	77.00	1
348	10	13	1	77.00	1
349	5	16	0	77.00	1
350	10	3	1	77.00	1
351	13	18	1	77.00	1
352	10	1	1	77.00	1
353	13	23	1	77.00	1
354	13	19	1	77.00	1
355	3	5	0	77.00	1
356	3	14	0	77.00	1
357	1	20	0	77.00	1
358	14	8	1	77.00	1
359	6	6	0	77.00	1
360	12	28	1	77.00	1
361	11	0	1	77.00	1
362	13	14	1	77.00	1
363	15	11	1	80.00	0
364	15	10	1	80.00	1
365	12	11	1	80.00	1
366	15	12	1	80.00	1
367	2	26	0	80.00	1
368	10	17	1	80.00	1
369	6	29	0	80.00	1
370	5	7	0	80.00	1
371	10	20	1	80.00	1
372	11	29	1	80.00	1
373	6	8	0	80.00	1
374	1	0	0	80.00	1
375	3	0	0	80.00	1
376	3	11	0	80.00	1
377	0	14	0	80.00	1
378	4	16	0	80.00	1
379	5	8	0	80.00	1
380	9	13	1	80.00	1
381	4	25	0	80.00	1
382	3	7	0	80.00	1
383	12	22	1	80.00	1
384	4	22	0	80.00	1
385	2	1	0	80.00	1
386	8	0	1	80.00	1
387	5	3	0	80.00	1
388	3	22	0	80.00	1
389	6	12	0	80.00	1
390	13	29	1	80.00	1
391	5	24	0	80.00	1
392	10	9	1	80.00	1
393	5	19	0	80.00	1
394	7	10	0	80.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
395	0	7	0	80.00	1
396	14	20	1	80.00	1
397	15	18	1	80.00	1
398	6	26	0	80.00	1
399	11	15	1	80.00	1
400	15	5	1	80.00	1
401	6	24	0	80.00	1
402	3	17	0	80.00	1
403	13	26	1	80.00	1
404	10	18	1	80.00	1
405	7	2	0	80.00	1
406	6	10	0	80.00	1
407	2	14	0	80.00	1
408	9	14	1	80.00	1
409	2	2	0	80.00	1
410	1	27	0	80.00	1
411	4	6	0	82.00	0
412	0	18	0	82.00	1
413	4	11	0	82.00	1
414	7	3	0	82.00	1
415	14	12	1	82.00	1
416	2	27	0	82.00	1
417	7	12	0	82.00	1
418	12	2	1	82.00	1
419	2	18	0	82.00	1
420	9	3	1	82.00	1
421	6	3	0	82.00	1
422	7	29	0	82.00	1
423	3	2	0	82.00	1
424	15	16	1	82.00	1
425	0	25	0	82.00	1
426	10	28	1	82.00	1
427	9	21	1	82.00	1
428	12	29	1	82.00	1
429	0	3	0	82.00	1
430	11	16	1	82.00	1
431	13	25	1	82.00	1
432	8	17	1	82.00	1
433	1	18	0	82.00	1
434	9	5	1	82.00	1
435	6	7	0	82.00	1
436	0	15	0	82.00	1
437	13	21	1	82.00	1
438	7	11	0	82.00	1
439	7	13	0	82.00	1
440	12	16	1	82.00	1
441	3	12	0	82.00	1
442	8	6	1	82.00	1
443	12	3	1	82.00	1
444	2	9	0	82.00	1
445	13	1	1	82.00	1
446	7	26	0	82.00	1
447	3	16	0	82.00	1
448	13	7	1	82.00	1
449	9	20	1	82.00	1
450	13	6	1	82.00	1
451	5	11	0	82.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
452	11	22	1	84.00	0
453	0	17	0	84.00	1
454	11	20	1	84.00	1
455	2	10	0	84.00	1
456	10	24	1	84.00	1
457	6	4	0	84.00	1
458	8	25	1	84.00	1
459	4	5	0	84.00	1
460	12	13	1	84.00	1
461	3	1	0	84.00	1
462	2	8	0	84.00	1
463	14	15	1	84.00	1
464	7	25	0	84.00	1
465	9	6	1	84.00	1
466	4	17	0	84.00	1
467	11	24	1	84.00	1
468	11	27	1	84.00	1
469	12	9	1	84.00	1
470	1	29	0	84.00	1
471	9	17	1	84.00	1
472	4	27	0	84.00	1
473	2	16	0	84.00	1
474	7	27	0	84.00	1
475	12	8	1	84.00	1
476	5	21	0	84.00	1
477	14	7	1	84.00	1
478	4	14	0	84.00	1
479	11	2	1	84.00	1

A.3 Raw data: amd64, seed 13579

All 480 rows, execution order (run_id), for cell amd64 / seed 13579.

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
0	5	18	0	0.00	0
1	11	14	1	0.00	1
2	10	1	1	0.00	1
3	13	13	1	0.00	1
4	3	7	0	0.00	1
5	1	9	0	0.00	1
6	14	19	1	0.00	1
7	6	29	0	0.00	1
8	14	5	1	0.00	1
9	7	9	0	0.00	1
10	8	2	1	0.00	1
11	5	2	0	0.00	1
12	2	21	0	0.00	1
13	12	28	1	0.00	1
14	14	29	1	0.00	1
15	6	27	0	0.00	1
16	11	16	1	0.00	1
17	9	27	1	0.00	1
18	6	17	0	0.00	1
19	2	22	0	0.00	1
20	1	17	0	0.00	1
21	1	10	0	0.00	1
22	13	29	1	0.00	1
23	5	20	0	0.00	1
24	11	3	1	0.00	1
25	2	11	0	0.00	1
26	3	25	0	0.00	1
27	7	1	0	0.00	1
28	3	28	0	0.00	1
29	2	17	0	0.00	1
30	4	14	0	0.00	1
31	10	3	1	0.00	1
32	10	0	1	0.00	1
33	14	25	1	0.00	1
34	7	5	0	0.00	1
35	6	1	0	0.00	1
36	13	25	1	0.00	1
37	14	1	1	0.00	1
38	1	24	0	0.00	1
39	12	18	1	0.00	1
40	6	20	0	0.00	1
41	8	10	1	0.00	1
42	2	0	0	0.00	1
43	8	27	1	0.00	1
44	6	19	0	0.00	1
45	7	14	0	0.00	1
46	15	9	1	0.00	1
47	13	7	1	0.00	1
48	6	6	0	0.00	1
49	4	20	0	0.00	1
50	12	1	1	0.00	1
51	14	2	1	0.00	1
52	8	8	1	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
53	15	19	1	0.00	1
54	8	6	1	0.00	1
55	5	11	0	0.00	1
56	2	26	0	0.00	1
57	6	8	0	0.00	1
58	14	23	1	0.00	1
59	8	0	1	0.00	1
60	3	10	0	0.00	1
61	2	5	0	0.00	1
62	13	20	1	0.00	1
63	6	24	0	0.00	1
64	11	25	1	0.00	1
65	8	1	1	0.00	1
66	3	5	0	0.00	1
67	9	26	1	0.00	1
68	7	18	0	0.00	1
69	2	7	0	0.00	1
70	3	22	0	0.00	1
71	5	19	0	0.00	1
72	1	27	0	0.00	1
73	7	22	0	0.00	1
74	6	4	0	0.00	1
75	7	20	0	0.00	1
76	1	6	0	0.00	1
77	14	14	1	0.00	1
78	2	9	0	0.00	1
79	6	22	0	0.00	1
80	4	10	0	0.00	1
81	3	4	0	0.00	1
82	7	29	0	0.00	1
83	8	5	1	0.00	1
84	6	21	0	0.00	1
85	13	24	1	0.00	1
86	11	29	1	0.00	1
87	15	28	1	0.00	1
88	13	18	1	0.00	1
89	9	6	1	0.00	1
90	15	7	1	0.00	1
91	10	27	1	0.00	1
92	2	18	0	0.00	1
93	1	13	0	0.00	1
94	4	1	0	0.00	1
95	0	29	0	0.00	1
96	12	13	1	0.00	1
97	2	12	0	0.00	1
98	5	24	0	0.00	1
99	2	2	0	0.00	1
100	6	23	0	0.00	1
101	8	22	1	0.00	1
102	12	25	1	0.00	1
103	12	15	1	0.00	1
104	11	4	1	0.00	1
105	0	11	0	0.00	1
106	9	24	1	0.00	1
107	9	13	1	0.00	1
108	7	23	0	0.00	1
109	5	10	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
110	14	13	1	0.00	1
111	2	14	0	0.00	1
112	10	29	1	0.00	1
113	1	14	0	0.00	1
114	11	15	1	0.00	1
115	2	20	0	0.00	1
116	5	12	0	0.00	1
117	15	22	1	0.00	1
118	3	26	0	0.00	1
119	1	1	0	0.00	1
120	3	17	0	0.00	1
121	15	4	1	0.00	1
122	6	9	0	0.00	1
123	6	25	0	0.00	1
124	5	1	0	0.00	1
125	4	18	0	0.00	1
126	5	5	0	0.00	1
127	9	2	1	0.00	1
128	1	12	0	0.00	1
129	8	14	1	0.00	1
130	15	5	1	0.00	1
131	4	4	0	0.00	1
132	15	11	1	0.00	1
133	3	18	0	0.00	1
134	5	27	0	0.00	1
135	12	11	1	0.00	1
136	7	19	0	0.00	1
137	1	26	0	0.00	1
138	12	20	1	0.00	1
139	0	14	0	0.00	1
140	3	8	0	0.00	1
141	9	8	1	0.00	1
142	1	7	0	0.00	1
143	4	0	0	0.00	1
144	9	10	1	0.00	1
145	7	21	0	0.00	1
146	1	22	0	0.00	1
147	14	4	1	0.00	1
148	15	14	1	0.00	1
149	11	11	1	0.00	1
150	14	15	1	0.00	1
151	10	26	1	0.00	1
152	0	19	0	0.00	1
153	0	23	0	0.00	1
154	8	4	1	0.00	1
155	10	8	1	0.00	1
156	11	22	1	0.00	1
157	0	22	0	0.00	1
158	10	22	1	0.00	1
159	3	14	0	0.00	1
160	2	3	0	0.00	1
161	15	15	1	0.00	1
162	6	11	0	0.00	1
163	7	2	0	0.00	1
164	7	26	0	0.00	1
165	9	19	1	0.00	1
166	7	4	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
167	4	19	0	0.00	1
168	10	5	1	0.00	1
169	0	28	0	0.00	1
170	7	27	0	0.00	1
171	0	6	0	0.00	1
172	2	23	0	0.00	1
173	15	6	1	0.00	1
174	14	16	1	0.00	1
175	4	26	0	0.00	1
176	4	16	0	0.00	1
177	15	27	1	0.00	1
178	3	13	0	0.00	1
179	8	26	1	0.00	1
180	15	12	1	0.00	1
181	5	13	0	0.00	1
182	11	1	1	0.00	1
183	15	18	1	0.00	1
184	3	6	0	0.00	1
185	10	6	1	0.00	1
186	0	12	0	68.00	0
187	9	4	1	68.00	1
188	1	4	0	68.00	1
189	8	13	1	68.00	1
190	0	18	0	68.00	1
191	12	2	1	68.00	1
192	12	24	1	68.00	1
193	11	9	1	68.00	1
194	14	9	1	68.00	1
195	13	10	1	68.00	1
196	2	16	0	68.00	1
197	9	20	1	68.00	1
198	13	1	1	68.00	1
199	8	24	1	68.00	1
200	10	14	1	68.00	1
201	2	15	0	68.00	1
202	4	15	0	68.00	1
203	12	26	1	68.00	1
204	10	23	1	68.00	1
205	5	17	0	68.00	1
206	12	8	1	68.00	1
207	2	28	0	68.00	1
208	1	11	0	68.00	1
209	9	7	1	68.00	1
210	14	6	1	68.00	1
211	7	15	0	68.00	1
212	0	15	0	68.00	1
213	6	3	0	68.00	1
214	15	2	1	68.00	1
215	6	10	0	68.00	1
216	14	0	1	68.00	1
217	8	20	1	68.00	1
218	1	23	0	68.00	1
219	13	6	1	68.00	1
220	14	17	1	68.00	1
221	11	17	1	68.00	1
222	7	7	0	68.00	1
223	6	12	0	68.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
224	6	26	0	68.00	1
225	11	0	1	68.00	1
226	5	3	0	68.00	1
227	4	25	0	68.00	1
228	9	16	1	68.00	1
229	11	24	1	68.00	1
230	8	23	1	68.00	1
231	15	17	1	68.00	1
232	4	13	0	68.00	1
233	1	5	0	68.00	1
234	12	12	1	68.00	1
235	6	14	0	68.00	1
236	2	6	0	68.00	1
237	3	29	0	68.00	1
238	11	19	1	68.00	1
239	12	9	1	68.00	1
240	11	21	1	68.00	1
241	12	5	1	68.00	1
242	1	3	0	68.00	1
243	3	11	0	68.00	1
244	13	9	1	68.00	1
245	15	29	1	68.00	1
246	4	12	0	68.00	1
247	12	21	1	68.00	1
248	12	29	1	68.00	1
249	2	19	0	73.00	0
250	8	18	1	73.00	1
251	5	16	0	73.00	1
252	4	29	0	73.00	1
253	5	21	0	73.00	1
254	15	21	1	73.00	1
255	15	10	1	73.00	1
256	9	21	1	73.00	1
257	2	1	0	73.00	1
258	6	13	0	73.00	1
259	6	18	0	73.00	1
260	12	14	1	73.00	1
261	5	28	0	73.00	1
262	5	14	0	73.00	1
263	10	18	1	73.00	1
264	0	7	0	73.00	1
265	8	3	1	73.00	1
266	1	8	0	73.00	1
267	12	4	1	74.00	0
268	12	16	1	74.00	1
269	7	17	0	74.00	1
270	13	23	1	74.00	1
271	0	8	0	74.00	1
272	0	25	0	74.00	1
273	3	19	0	74.00	1
274	13	0	1	74.00	1
275	15	24	1	74.00	1
276	5	9	0	74.00	1
277	0	4	0	74.00	1
278	14	8	1	74.00	1
279	4	6	0	74.00	1
280	11	13	1	74.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
281	4	21	0	74.00	1
282	7	25	0	74.00	1
283	9	22	1	74.00	1
284	14	11	1	74.00	1
285	0	16	0	74.00	1
286	13	19	1	74.00	1
287	14	21	1	74.00	1
288	5	15	0	74.00	1
289	7	10	0	74.00	1
290	12	27	1	74.00	1
291	15	3	1	74.00	1
292	8	25	1	74.00	1
293	13	16	1	74.00	1
294	10	4	1	74.00	1
295	9	18	1	74.00	1
296	13	8	1	74.00	1
297	4	5	0	74.00	1
298	14	20	1	74.00	1
299	4	8	0	74.00	1
300	13	15	1	74.00	1
301	15	0	1	74.00	1
302	9	17	1	74.00	1
303	11	23	1	74.00	1
304	1	2	0	74.00	1
305	12	10	1	74.00	1
306	2	27	0	74.00	1
307	14	7	1	74.00	1
308	7	28	0	74.00	1
309	7	11	0	74.00	1
310	5	22	0	74.00	1
311	8	7	1	74.00	1
312	0	27	0	74.00	1
313	4	9	0	74.00	1
314	11	10	1	74.00	1
315	1	20	0	74.00	1
316	10	13	1	74.00	1
317	6	28	0	74.00	1
318	11	6	1	74.00	1
319	9	5	1	74.00	1
320	10	17	1	74.00	1
321	7	13	0	74.00	1
322	0	5	0	74.00	1
323	5	25	0	74.00	1
324	15	8	1	74.00	1
325	3	24	0	74.00	1
326	12	23	1	74.00	1
327	14	28	1	74.00	1
328	0	20	0	74.00	1
329	6	5	0	74.00	1
330	2	24	0	74.00	1
331	13	3	1	74.00	1
332	6	16	0	74.00	1
333	2	13	0	74.00	1
334	15	20	1	74.00	1
335	10	10	1	74.00	1
336	4	27	0	74.00	1
337	4	11	0	74.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
338	8	12	1	74.00	1
339	2	4	0	74.00	1
340	10	12	1	74.00	1
341	0	0	0	74.00	1
342	3	16	0	74.00	1
343	9	3	1	74.00	1
344	1	21	0	74.00	1
345	11	28	1	74.00	1
346	12	22	1	74.00	1
347	1	18	0	74.00	1
348	6	7	0	74.00	1
349	5	0	0	74.00	1
350	9	25	1	74.00	1
351	14	12	1	74.00	1
352	13	26	1	74.00	1
353	9	12	1	74.00	1
354	0	3	0	74.00	1
355	4	7	0	74.00	1
356	5	4	0	74.00	1
357	10	7	1	74.00	1
358	9	0	1	74.00	1
359	11	7	1	74.00	1
360	10	2	1	74.00	1
361	13	5	1	74.00	1
362	6	2	0	74.00	1
363	4	28	0	74.00	1
364	0	24	0	74.00	1
365	13	2	1	74.00	1
366	0	13	0	74.00	1
367	1	25	0	74.00	1
368	12	0	1	74.00	1
369	8	28	1	74.00	1
370	3	12	0	74.00	1
371	13	17	1	74.00	1
372	13	22	1	74.00	1
373	10	9	1	74.00	1
374	14	26	1	74.00	1
375	2	8	0	74.00	1
376	8	15	1	74.00	1
377	0	2	0	74.00	1
378	8	11	1	74.00	1
379	14	10	1	74.00	1
380	8	19	1	74.00	1
381	0	9	0	74.00	1
382	2	10	0	74.00	1
383	9	9	1	74.00	1
384	6	15	0	74.00	1
385	11	26	1	74.00	1
386	7	3	0	74.00	1
387	14	27	1	74.00	1
388	13	14	1	74.00	1
389	10	19	1	74.00	1
390	10	20	1	74.00	1
391	0	10	0	74.00	1
392	3	9	0	74.00	1
393	11	12	1	74.00	1
394	3	20	0	74.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
395	4	24	0	74.00	1
396	5	6	0	74.00	1
397	15	25	1	74.00	1
398	4	3	0	74.00	1
399	11	18	1	74.00	1
400	13	28	1	74.00	1
401	12	17	1	74.00	1
402	11	8	1	74.00	1
403	8	17	1	74.00	1
404	1	29	0	74.00	1
405	11	2	1	74.00	1
406	14	24	1	74.00	1
407	8	16	1	74.00	1
408	1	28	0	74.00	1
409	10	11	1	74.00	1
410	3	2	0	74.00	1
411	6	0	0	74.00	1
412	9	14	1	74.00	1
413	1	19	0	74.00	1
414	5	26	0	74.00	1
415	7	0	0	74.00	1
416	9	11	1	74.00	1
417	8	29	1	74.00	1
418	4	22	0	74.00	1
419	5	8	0	74.00	1
420	0	17	0	74.00	1
421	8	21	1	74.00	1
422	15	16	1	74.00	1
423	7	16	0	74.00	1
424	1	15	0	74.00	1
425	9	23	1	74.00	1
426	11	20	1	74.00	1
427	4	17	0	74.00	1
428	15	23	1	74.00	1
429	14	18	1	74.00	1
430	3	27	0	74.00	1
431	13	11	1	74.00	1
432	10	24	1	74.00	1
433	3	0	0	74.00	1
434	10	15	1	74.00	1
435	7	6	0	74.00	1
436	2	25	0	74.00	1
437	13	12	1	74.00	1
438	12	3	1	74.00	1
439	15	26	1	74.00	1
440	1	16	0	74.00	1
441	3	15	0	74.00	1
442	8	9	1	74.00	1
443	7	12	0	74.00	1
444	11	27	1	74.00	1
445	9	15	1	74.00	1
446	13	4	1	74.00	1
447	15	1	1	74.00	1
448	10	28	1	74.00	1
449	2	29	0	74.00	1
450	12	19	1	74.00	1
451	3	1	0	74.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
452	9	28	1	74.00	1
453	0	21	0	74.00	1
454	9	1	1	74.00	1
455	0	1	0	74.00	1
456	1	0	0	74.00	1
457	15	13	1	74.00	1
458	11	5	1	74.00	1
459	4	2	0	74.00	1
460	10	21	1	74.00	1
461	13	27	1	74.00	1
462	14	22	1	74.00	1
463	3	21	0	74.00	1
464	4	23	0	74.00	1
465	3	3	0	74.00	1
466	14	3	1	74.00	1
467	0	26	0	74.00	1
468	7	8	0	74.00	1
469	5	23	0	74.00	1
470	5	29	0	74.00	1
471	12	7	1	74.00	1
472	5	7	0	74.00	1
473	13	21	1	74.00	1
474	10	25	1	74.00	1
475	7	24	0	74.00	1
476	9	29	1	74.00	1
477	3	23	0	74.00	1
478	10	16	1	74.00	1
479	12	6	1	74.00	1

A.4 Raw data: aarch64, seed 12345

All 480 rows, execution order (run_id), for cell aarch64 / seed 12345.

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
0	7	23	0	0.00	0
1	2	22	0	0.00	1
2	6	2	0	0.00	1
3	5	27	0	0.00	1
4	12	24	1	0.00	1
5	7	4	0	0.00	1
6	9	29	1	0.00	1
7	11	20	1	0.00	1
8	11	23	1	0.00	1
9	7	10	0	0.00	1
10	13	11	1	0.00	1
11	5	5	0	0.00	1
12	1	6	0	0.00	1
13	12	27	1	0.00	1
14	13	20	1	0.00	1
15	4	3	0	0.00	1
16	5	13	0	0.00	1
17	12	12	1	0.00	1
18	6	21	0	0.00	1
19	4	26	0	0.00	1
20	15	27	1	0.00	1
21	5	9	0	0.00	1
22	11	16	1	0.00	1
23	5	14	0	0.00	1
24	9	7	1	0.00	1
25	13	13	1	0.00	1
26	10	21	1	0.00	1
27	8	17	1	0.00	1
28	12	14	1	0.00	1
29	4	5	0	0.00	1
30	4	11	0	0.00	1
31	7	3	0	0.00	1
32	9	3	1	0.00	1
33	0	8	0	0.00	1
34	9	18	1	0.00	1
35	7	15	0	0.00	1
36	5	7	0	0.00	1
37	2	20	0	0.00	1
38	13	6	1	0.00	1
39	12	6	1	0.00	1
40	14	2	1	0.00	1
41	5	1	0	0.00	1
42	4	28	0	0.00	1
43	0	14	0	0.00	1
44	11	11	1	0.00	1
45	1	9	0	0.00	1
46	5	29	0	0.00	1
47	12	3	1	0.00	1
48	10	11	1	0.00	1
49	6	29	0	0.00	1
50	0	22	0	0.00	1
51	1	2	0	0.00	1
52	10	24	1	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
53	0	5	0	0.00	1
54	6	10	0	0.00	1
55	9	14	1	0.00	1
56	5	4	0	0.00	1
57	13	0	1	0.00	1
58	4	25	0	0.00	1
59	3	21	0	0.00	1
60	1	1	0	0.00	1
61	0	19	0	0.00	1
62	7	0	0	0.00	1
63	13	12	1	0.00	1
64	1	20	0	0.00	1
65	12	4	1	0.00	1
66	12	1	1	0.00	1
67	14	16	1	0.00	1
68	8	4	1	0.00	1
69	1	5	0	0.00	1
70	13	15	1	0.00	1
71	9	12	1	0.00	1
72	3	4	0	0.00	1
73	6	23	0	0.00	1
74	0	11	0	0.00	1
75	1	13	0	0.00	1
76	3	11	0	0.00	1
77	3	24	0	0.00	1
78	6	11	0	0.00	1
79	8	16	1	0.00	1
80	14	28	1	0.00	1
81	10	22	1	0.00	1
82	2	27	0	0.00	1
83	10	7	1	0.00	1
84	1	21	0	0.00	1
85	14	18	1	0.00	1
86	1	19	0	0.00	1
87	7	29	0	0.00	1
88	8	6	1	0.00	1
89	11	2	1	0.00	1
90	6	5	0	0.00	1
91	4	20	0	0.00	1
92	4	17	0	0.00	1
93	0	15	0	0.00	1
94	0	10	0	56.00	0
95	9	13	1	56.00	1
96	2	5	0	56.00	1
97	1	4	0	56.00	1
98	8	8	1	56.00	1
99	2	18	0	56.00	1
100	4	21	0	56.00	1
101	13	8	1	56.00	1
102	9	0	1	56.00	1
103	6	24	0	56.00	1
104	10	12	1	56.00	1
105	14	10	1	56.00	1
106	9	17	1	56.00	1
107	6	13	0	56.00	1
108	6	18	0	56.00	1
109	8	19	1	56.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
110	8	20	1	56.00	1
111	5	23	0	56.00	1
112	6	17	0	56.00	1
113	13	2	1	56.00	1
114	0	25	0	56.00	1
115	12	17	1	56.00	1
116	12	28	1	56.00	1
117	7	16	0	56.00	1
118	0	23	0	56.00	1
119	0	13	0	56.00	1
120	2	12	0	56.00	1
121	7	2	0	56.00	1
122	13	24	1	56.00	1
123	8	26	1	56.00	1
124	3	10	0	56.00	1
125	6	22	0	56.00	1
126	14	3	1	56.00	1
127	0	12	0	56.00	1
128	0	1	0	56.00	1
129	12	2	1	56.00	1
130	0	24	0	56.00	1
131	10	0	1	56.00	1
132	2	29	0	56.00	1
133	3	1	0	56.00	1
134	13	16	1	56.00	1
135	14	26	1	56.00	1
136	3	15	0	56.00	1
137	4	2	0	56.00	1
138	15	9	1	56.00	1
139	0	26	0	56.00	1
140	8	22	1	56.00	1
141	10	28	1	56.00	1
142	11	4	1	56.00	1
143	4	27	0	56.00	1
144	8	15	1	56.00	1
145	9	19	1	56.00	1
146	0	0	0	56.00	1
147	13	7	1	56.00	1
148	13	27	1	56.00	1
149	11	26	1	56.00	1
150	2	2	0	56.00	1
151	14	22	1	56.00	1
152	4	18	0	56.00	1
153	0	3	0	56.00	1
154	15	28	1	56.00	1
155	12	26	1	56.00	1
156	12	8	1	56.00	1
157	3	9	0	56.00	1
158	3	22	0	56.00	1
159	15	7	1	56.00	1
160	11	1	1	56.00	1
161	12	29	1	56.00	1
162	14	27	1	56.00	1
163	4	29	0	56.00	1
164	1	25	0	56.00	1
165	6	7	0	56.00	1
166	14	6	1	56.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
167	9	4	1	56.00	1
168	9	8	1	56.00	1
169	3	27	0	56.00	1
170	5	21	0	56.00	1
171	12	18	1	56.00	1
172	14	23	1	56.00	1
173	13	26	1	56.00	1
174	11	17	1	56.00	1
175	5	8	0	56.00	1
176	4	13	0	56.00	1
177	1	11	0	56.00	1
178	15	26	1	56.00	1
179	11	29	1	56.00	1
180	10	23	1	56.00	1
181	1	23	0	56.00	1
182	9	27	1	56.00	1
183	14	9	1	56.00	1
184	13	21	1	56.00	1
185	8	3	1	56.00	1
186	9	23	1	56.00	1
187	12	22	1	56.00	1
188	14	15	1	68.00	0
189	3	8	0	68.00	1
190	6	27	0	68.00	1
191	4	14	0	68.00	1
192	7	21	0	68.00	1
193	15	6	1	68.00	1
194	2	0	0	68.00	1
195	6	6	0	68.00	1
196	13	1	1	68.00	1
197	12	11	1	68.00	1
198	2	6	0	68.00	1
199	5	16	0	68.00	1
200	14	29	1	68.00	1
201	15	13	1	68.00	1
202	15	15	1	68.00	1
203	4	24	0	68.00	1
204	10	3	1	68.00	1
205	3	19	0	68.00	1
206	15	24	1	68.00	1
207	1	7	0	68.00	1
208	8	18	1	68.00	1
209	0	27	0	68.00	1
210	0	7	0	68.00	1
211	5	10	0	68.00	1
212	7	26	0	68.00	1
213	0	6	0	68.00	1
214	3	18	0	68.00	1
215	9	9	1	68.00	1
216	7	25	0	68.00	1
217	12	5	1	68.00	1
218	7	8	0	68.00	1
219	12	10	1	68.00	1
220	10	2	1	68.00	1
221	13	28	1	68.00	1
222	3	0	0	68.00	1
223	7	6	0	68.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
224	6	3	0	68.00	1
225	5	17	0	68.00	1
226	7	7	0	68.00	1
227	14	8	1	68.00	1
228	6	4	0	68.00	1
229	14	12	1	68.00	1
230	1	18	0	68.00	1
231	4	6	0	68.00	1
232	0	9	0	68.00	1
233	1	15	0	68.00	1
234	13	29	1	68.00	1
235	5	28	0	68.00	1
236	14	7	1	68.00	1
237	15	29	1	68.00	1
238	2	4	0	68.00	1
239	2	3	0	68.00	1
240	7	1	0	68.00	1
241	13	25	1	68.00	1
242	6	25	0	68.00	1
243	12	23	1	68.00	1
244	7	9	0	68.00	1
245	11	3	1	68.00	1
246	10	6	1	68.00	1
247	6	9	0	68.00	1
248	14	21	1	73.00	0
249	8	21	1	73.00	1
250	10	18	1	73.00	1
251	6	16	0	73.00	1
252	2	24	0	73.00	1
253	13	14	1	73.00	1
254	1	29	0	73.00	1
255	10	29	1	73.00	1
256	7	24	0	73.00	1
257	1	0	0	73.00	1
258	10	20	1	73.00	1
259	7	27	0	73.00	1
260	8	5	1	73.00	1
261	10	17	1	73.00	1
262	14	13	1	73.00	1
263	13	17	1	73.00	1
264	11	21	1	73.00	1
265	15	2	1	73.00	1
266	15	23	1	73.00	1
267	9	16	1	73.00	1
268	11	0	1	73.00	1
269	2	16	0	73.00	1
270	2	14	0	73.00	1
271	7	19	0	73.00	1
272	3	17	0	73.00	1
273	15	21	1	73.00	1
274	11	8	1	73.00	1
275	5	20	0	73.00	1
276	14	14	1	73.00	1
277	8	2	1	73.00	1
278	0	20	0	73.00	1
279	0	21	0	73.00	1
280	0	28	0	73.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
281	14	19	1	73.00	1
282	15	25	1	73.00	1
283	11	19	1	73.00	1
284	8	14	1	73.00	1
285	10	4	1	73.00	1
286	4	0	0	73.00	1
287	3	6	0	73.00	1
288	8	27	1	73.00	1
289	3	25	0	73.00	1
290	14	0	1	73.00	1
291	3	28	0	73.00	1
292	10	9	1	73.00	1
293	11	7	1	73.00	1
294	4	15	0	73.00	1
295	12	21	1	73.00	1
296	4	8	0	73.00	1
297	5	18	0	73.00	1
298	5	25	0	73.00	1
299	15	12	1	73.00	1
300	7	22	0	73.00	1
301	0	4	0	73.00	1
302	13	10	1	73.00	1
303	4	7	0	73.00	1
304	2	17	0	73.00	1
305	1	12	0	73.00	1
306	13	4	1	73.00	1
307	11	10	1	73.00	1
308	5	22	0	73.00	1
309	8	23	1	73.00	1
310	10	5	1	73.00	1
311	11	28	1	73.00	1
312	6	15	0	73.00	1
313	15	22	1	73.00	1
314	1	27	0	73.00	1
315	2	7	0	73.00	1
316	4	9	0	73.00	1
317	13	5	1	73.00	1
318	2	1	0	73.00	1
319	9	5	1	73.00	1
320	10	10	1	73.00	1
321	8	24	1	73.00	1
322	9	1	1	73.00	1
323	8	9	1	73.00	1
324	15	20	1	78.00	0
325	3	12	0	78.00	1
326	1	22	0	78.00	1
327	5	15	0	78.00	1
328	9	2	1	78.00	1
329	8	29	1	78.00	1
330	8	12	1	78.00	1
331	1	16	0	78.00	1
332	6	20	0	78.00	1
333	10	27	1	78.00	1
334	14	1	1	78.00	1
335	11	18	1	78.00	1
336	15	0	1	78.00	1
337	3	13	0	78.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
338	13	19	1	78.00	1
339	15	19	1	78.00	1
340	15	5	1	78.00	1
341	1	10	0	78.00	1
342	8	11	1	78.00	1
343	3	20	0	78.00	1
344	0	16	0	78.00	1
345	12	19	1	78.00	1
346	9	26	1	78.00	1
347	12	13	1	78.00	1
348	2	26	0	78.00	1
349	10	13	1	78.00	1
350	7	13	0	78.00	1
351	8	10	1	78.00	1
352	10	19	1	78.00	1
353	15	4	1	78.00	1
354	4	22	0	78.00	1
355	8	28	1	78.00	1
356	6	26	0	78.00	1
357	7	18	0	78.00	1
358	2	8	0	78.00	1
359	8	7	1	78.00	1
360	6	28	0	78.00	1
361	9	22	1	78.00	1
362	12	25	1	78.00	1
363	1	14	0	78.00	1
364	5	0	0	78.00	1
365	10	15	1	80.00	0
366	15	3	1	80.00	1
367	10	1	1	80.00	1
368	1	26	0	80.00	1
369	15	18	1	80.00	1
370	2	25	0	80.00	1
371	10	16	1	80.00	1
372	3	26	0	80.00	1
373	10	14	1	80.00	1
374	7	12	0	80.00	1
375	8	13	1	80.00	1
376	7	14	0	80.00	1
377	3	14	0	80.00	1
378	14	25	1	80.00	1
379	10	8	1	80.00	1
380	9	24	1	80.00	1
381	12	16	1	80.00	1
382	14	24	1	80.00	1
383	1	17	0	80.00	1
384	15	1	1	80.00	1
385	11	24	1	80.00	1
386	8	0	1	80.00	1
387	9	25	1	80.00	1
388	11	12	1	80.00	1
389	1	8	0	80.00	1
390	7	28	0	80.00	1
391	15	14	1	80.00	1
392	2	10	0	80.00	1
393	2	15	0	80.00	1
394	9	15	1	80.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
395	9	11	1	80.00	1
396	2	23	0	80.00	1
397	14	11	1	80.00	1
398	15	16	1	80.00	1
399	5	19	0	80.00	1
400	3	2	0	80.00	1
401	2	19	0	80.00	1
402	9	6	1	80.00	1
403	10	25	1	80.00	1
404	6	1	0	80.00	1
405	8	25	1	80.00	1
406	6	0	0	80.00	1
407	6	12	0	80.00	1
408	12	20	1	80.00	1
409	3	7	0	80.00	1
410	14	17	1	80.00	1
411	9	21	1	80.00	1
412	11	13	1	80.00	1
413	12	0	1	80.00	1
414	3	5	0	80.00	1
415	2	9	0	80.00	1
416	9	28	1	80.00	1
417	2	21	0	80.00	1
418	5	12	0	80.00	1
419	11	14	1	80.00	1
420	6	19	0	80.00	1
421	7	11	0	80.00	1
422	7	17	0	80.00	1
423	0	18	0	80.00	1
424	15	10	1	80.00	1
425	13	22	1	80.00	1
426	0	17	0	80.00	1
427	15	17	1	80.00	1
428	15	8	1	80.00	1
429	5	2	0	80.00	1
430	14	4	1	80.00	1
431	4	23	0	80.00	1
432	4	16	0	80.00	1
433	2	13	0	80.00	1
434	0	29	0	80.00	1
435	4	12	0	80.00	1
436	3	16	0	80.00	1
437	5	24	0	80.00	1
438	11	6	1	80.00	1
439	0	2	0	80.00	1
440	1	28	0	80.00	1
441	6	8	0	80.00	1
442	5	11	0	80.00	1
443	11	9	1	80.00	1
444	10	26	1	80.00	1
445	9	10	1	80.00	1
446	13	3	1	80.00	1
447	13	18	1	80.00	1
448	4	4	0	80.00	1
449	4	19	0	80.00	1
450	11	5	1	80.00	1
451	5	3	0	80.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
452	3	29	0	80.00	1
453	15	11	1	80.00	1
454	11	25	1	80.00	1
455	3	23	0	80.00	1
456	2	28	0	80.00	1
457	14	20	1	80.00	1
458	3	3	0	80.00	1
459	11	15	1	80.00	1
460	12	7	1	80.00	1
461	2	11	0	80.00	1
462	5	6	0	80.00	1
463	12	9	1	80.00	1
464	6	14	0	80.00	1
465	11	27	1	80.00	1
466	5	26	0	80.00	1
467	9	20	1	80.00	1
468	1	3	0	80.00	1
469	13	23	1	80.00	1
470	1	24	0	80.00	1
471	11	22	1	80.00	1
472	8	1	1	80.00	1
473	7	20	0	80.00	1
474	13	9	1	80.00	1
475	7	5	0	80.00	1
476	4	10	0	80.00	1
477	12	15	1	80.00	1
478	4	1	0	80.00	1
479	14	5	1	80.00	1

A.5 Raw data: aarch64, seed 67890

All 480 rows, execution order (run_id), for cell aarch64 / seed 67890.

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
0	12	23	1	0.00	0
1	9	11	1	0.00	1
2	0	20	0	0.00	1
3	15	21	1	0.00	1
4	0	13	0	0.00	1
5	10	0	1	0.00	1
6	0	8	0	0.00	1
7	8	10	1	0.00	1
8	11	9	1	0.00	1
9	8	9	1	0.00	1
10	13	22	1	0.00	1
11	1	13	0	0.00	1
12	14	10	1	0.00	1
13	14	4	1	0.00	1
14	4	3	0	0.00	1
15	5	20	0	0.00	1
16	7	19	0	0.00	1
17	6	16	0	0.00	1
18	6	27	0	0.00	1
19	7	4	0	0.00	1
20	13	20	1	0.00	1
21	11	14	1	0.00	1
22	13	28	1	0.00	1
23	11	4	1	0.00	1
24	13	11	1	0.00	1
25	9	26	1	0.00	1
26	11	26	1	0.00	1
27	14	23	1	0.00	1
28	9	10	1	0.00	1
29	7	21	0	0.00	1
30	8	23	1	0.00	1
31	1	8	0	0.00	1
32	14	21	1	0.00	1
33	14	25	1	0.00	1
34	4	7	0	0.00	1
35	1	19	0	0.00	1
36	6	9	0	0.00	1
37	10	26	1	0.00	1
38	7	28	0	0.00	1
39	11	13	1	0.00	1
40	12	10	1	0.00	1
41	2	22	0	0.00	1
42	6	13	0	0.00	1
43	6	21	0	0.00	1
44	6	14	0	0.00	1
45	12	14	1	0.00	1
46	10	15	1	0.00	1
47	1	26	0	0.00	1
48	8	4	1	0.00	1
49	0	5	0	0.00	1
50	7	22	0	0.00	1
51	10	6	1	0.00	1
52	0	28	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
53	2	13	0	0.00	1
54	12	25	1	0.00	1
55	8	21	1	0.00	1
56	9	8	1	0.00	1
57	13	12	1	0.00	1
58	5	0	0	0.00	1
59	8	3	1	0.00	1
60	13	10	1	0.00	1
61	15	24	1	0.00	1
62	9	25	1	0.00	1
63	8	12	1	0.00	1
64	5	26	0	0.00	1
65	12	18	1	0.00	1
66	2	0	0	0.00	1
67	6	18	0	0.00	1
68	4	19	0	0.00	1
69	3	27	0	0.00	1
70	11	19	1	0.00	1
71	4	2	0	0.00	1
72	15	22	1	0.00	1
73	1	11	0	0.00	1
74	11	3	1	0.00	1
75	4	12	0	0.00	1
76	1	9	0	0.00	1
77	6	23	0	0.00	1
78	1	12	0	0.00	1
79	6	19	0	0.00	1
80	10	10	1	0.00	1
81	9	19	1	0.00	1
82	11	17	1	0.00	1
83	14	18	1	0.00	1
84	8	16	1	0.00	1
85	10	8	1	0.00	1
86	7	14	0	0.00	1
87	4	13	0	0.00	1
88	12	0	1	0.00	1
89	8	7	1	0.00	1
90	15	6	1	0.00	1
91	1	23	0	0.00	1
92	3	23	0	0.00	1
93	14	9	1	0.00	1
94	4	28	0	0.00	1
95	5	12	0	0.00	1
96	13	8	1	0.00	1
97	10	29	1	0.00	1
98	15	9	1	0.00	1
99	15	14	1	0.00	1
100	13	27	1	0.00	1
101	7	9	0	0.00	1
102	0	6	0	0.00	1
103	3	20	0	0.00	1
104	12	6	1	0.00	1
105	2	11	0	0.00	1
106	7	18	0	0.00	1
107	11	11	1	0.00	1
108	13	4	1	0.00	1
109	4	10	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
110	11	8	1	0.00	1
111	15	7	1	0.00	1
112	1	21	0	0.00	1
113	9	1	1	0.00	1
114	8	24	1	0.00	1
115	14	5	1	0.00	1
116	3	24	0	0.00	1
117	11	28	1	0.00	1
118	8	22	1	0.00	1
119	6	2	0	0.00	1
120	1	25	0	0.00	1
121	10	25	1	0.00	1
122	10	21	1	0.00	1
123	9	24	1	0.00	1
124	5	5	0	0.00	1
125	3	29	0	0.00	1
126	4	0	0	0.00	1
127	14	17	1	0.00	1
128	14	22	1	0.00	1
129	9	18	1	0.00	1
130	10	16	1	0.00	1
131	13	17	1	0.00	1
132	9	7	1	0.00	1
133	15	2	1	0.00	1
134	10	5	1	0.00	1
135	7	24	0	0.00	1
136	6	25	0	0.00	1
137	7	0	0	0.00	1
138	6	1	0	0.00	1
139	11	6	1	0.00	1
140	1	6	0	0.00	1
141	12	26	1	0.00	1
142	14	14	1	0.00	1
143	2	5	0	0.00	1
144	12	7	1	0.00	1
145	11	10	1	0.00	1
146	4	26	0	0.00	1
147	12	1	1	0.00	1
148	12	27	1	0.00	1
149	4	18	0	0.00	1
150	1	7	0	0.00	1
151	11	12	1	0.00	1
152	4	24	0	0.00	1
153	13	0	1	0.00	1
154	0	24	0	0.00	1
155	7	6	0	0.00	1
156	10	22	1	0.00	1
157	6	0	0	0.00	1
158	4	1	0	0.00	1
159	14	19	1	0.00	1
160	15	26	1	0.00	1
161	12	12	1	0.00	1
162	7	5	0	0.00	1
163	5	6	0	0.00	1
164	9	15	1	0.00	1
165	1	16	0	0.00	1
166	9	28	1	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
167	10	27	1	0.00	1
168	10	23	1	0.00	1
169	2	25	0	0.00	1
170	0	9	0	0.00	1
171	9	4	1	0.00	1
172	5	13	0	0.00	1
173	6	5	0	0.00	1
174	2	6	0	0.00	1
175	6	17	0	0.00	1
176	14	3	1	0.00	1
177	3	4	0	0.00	1
178	12	21	1	0.00	1
179	1	28	0	0.00	1
180	0	23	0	0.00	1
181	15	0	1	0.00	1
182	11	5	1	0.00	1
183	14	1	1	0.00	1
184	14	0	1	0.00	1
185	5	9	0	0.00	1
186	14	11	1	0.00	1
187	3	28	0	0.00	1
188	7	20	0	0.00	1
189	0	11	0	0.00	1
190	15	4	1	0.00	1
191	3	26	0	0.00	1
192	5	15	0	0.00	1
193	8	15	1	0.00	1
194	5	25	0	0.00	1
195	8	18	1	0.00	1
196	5	17	0	0.00	1
197	9	23	1	0.00	1
198	14	6	1	0.00	1
199	12	19	1	0.00	1
200	9	12	1	0.00	1
201	10	4	1	0.00	1
202	12	17	1	0.00	1
203	4	9	0	0.00	1
204	3	19	0	0.00	1
205	5	29	0	0.00	1
206	12	20	1	0.00	1
207	3	13	0	0.00	1
208	3	10	0	0.00	1
209	12	4	1	0.00	1
210	2	23	0	0.00	1
211	5	18	0	0.00	1
212	15	29	1	0.00	1
213	11	23	1	0.00	1
214	4	15	0	0.00	1
215	13	9	1	0.00	1
216	9	0	1	0.00	1
217	4	20	0	0.00	1
218	2	4	0	0.00	1
219	15	1	1	0.00	1
220	5	2	0	0.00	1
221	2	12	0	0.00	1
222	0	12	0	0.00	1
223	2	3	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
224	6	28	0	0.00	1
225	13	5	1	0.00	1
226	8	1	1	0.00	1
227	6	11	0	0.00	1
228	9	27	1	0.00	1
229	3	25	0	0.00	1
230	13	2	1	0.00	1
231	11	18	1	0.00	1
232	1	2	0	0.00	1
233	11	25	1	0.00	1
234	13	24	1	0.00	1
235	2	21	0	0.00	1
236	2	7	0	0.00	1
237	9	2	1	0.00	1
238	15	3	1	0.00	1
239	14	13	1	0.00	1
240	1	4	0	0.00	1
241	2	24	0	0.00	1
242	0	21	0	0.00	1
243	2	17	0	0.00	1
244	15	13	1	0.00	1
245	15	8	1	0.00	1
246	1	17	0	0.00	1
247	15	15	1	0.00	1
248	11	1	1	0.00	1
249	0	10	0	0.00	1
250	9	9	1	0.00	1
251	5	22	0	0.00	1
252	3	18	0	0.00	1
253	8	29	1	0.00	1
254	6	20	0	0.00	1
255	10	2	1	0.00	1
256	13	15	1	0.00	1
257	3	9	0	0.00	1
258	15	19	1	0.00	1
259	0	4	0	0.00	1
260	8	14	1	0.00	1
261	10	12	1	0.00	1
262	1	5	0	0.00	1
263	1	15	0	0.00	1
264	10	19	1	0.00	1
265	0	19	0	0.00	1
266	8	28	1	0.00	1
267	7	1	0	0.00	1
268	4	29	0	0.00	1
269	0	0	0	0.00	1
270	12	24	1	0.00	1
271	8	19	1	0.00	1
272	15	25	1	0.00	1
273	7	23	0	0.00	1
274	4	4	0	0.00	1
275	13	3	1	0.00	1
276	3	6	0	0.00	1
277	10	14	1	0.00	1
278	13	16	1	0.00	1
279	12	15	1	0.00	1
280	1	14	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
281	6	22	0	0.00	1
282	0	22	0	0.00	1
283	8	27	1	0.00	1
284	15	27	1	0.00	1
285	5	27	0	0.00	1
286	15	28	1	0.00	1
287	6	15	0	0.00	1
288	11	21	1	0.00	1
289	10	11	1	0.00	1
290	14	24	1	0.00	1
291	3	8	0	0.00	1
292	2	20	0	0.00	1
293	1	10	0	0.00	1
294	8	26	1	0.00	1
295	14	27	1	0.00	1
296	9	16	1	0.00	1
297	1	22	0	0.00	1
298	0	26	0	0.00	1
299	15	20	1	0.00	1
300	8	13	1	0.00	1
301	8	2	1	0.00	1
302	13	13	1	0.00	1
303	8	11	1	0.00	1
304	8	8	1	0.00	1
305	8	5	1	0.00	1
306	5	23	0	0.00	1
307	14	16	1	0.00	1
308	3	3	0	0.00	1
309	3	15	0	0.00	1
310	0	2	0	0.00	1
311	2	15	0	0.00	1
312	15	17	1	77.00	0
313	5	14	0	77.00	1
314	1	1	0	77.00	1
315	2	29	0	77.00	1
316	14	29	1	77.00	1
317	15	23	1	77.00	1
318	7	7	0	77.00	1
319	7	16	0	77.00	1
320	7	8	0	77.00	1
321	4	23	0	77.00	1
322	4	21	0	77.00	1
323	5	4	0	77.00	1
324	10	7	1	77.00	1
325	0	27	0	77.00	1
326	0	29	0	77.00	1
327	1	24	0	77.00	1
328	12	5	1	77.00	1
329	9	29	1	77.00	1
330	14	28	1	77.00	1
331	11	7	1	77.00	1
332	5	28	0	77.00	1
333	0	1	0	77.00	1
334	7	15	0	77.00	1
335	4	8	0	77.00	1
336	1	3	0	77.00	1
337	8	20	1	77.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
338	3	21	0	77.00	1
339	14	2	1	77.00	1
340	9	22	1	77.00	1
341	0	16	0	77.00	1
342	7	17	0	77.00	1
343	2	19	0	77.00	1
344	5	1	0	77.00	1
345	2	28	0	77.00	1
346	5	10	0	77.00	1
347	14	26	1	77.00	1
348	10	13	1	77.00	1
349	5	16	0	77.00	1
350	10	3	1	77.00	1
351	13	18	1	77.00	1
352	10	1	1	77.00	1
353	13	23	1	77.00	1
354	13	19	1	77.00	1
355	3	5	0	77.00	1
356	3	14	0	77.00	1
357	1	20	0	77.00	1
358	14	8	1	77.00	1
359	6	6	0	77.00	1
360	12	28	1	77.00	1
361	11	0	1	77.00	1
362	13	14	1	77.00	1
363	15	11	1	80.00	0
364	15	10	1	80.00	1
365	12	11	1	80.00	1
366	15	12	1	80.00	1
367	2	26	0	80.00	1
368	10	17	1	80.00	1
369	6	29	0	80.00	1
370	5	7	0	80.00	1
371	10	20	1	80.00	1
372	11	29	1	80.00	1
373	6	8	0	80.00	1
374	1	0	0	80.00	1
375	3	0	0	80.00	1
376	3	11	0	80.00	1
377	0	14	0	80.00	1
378	4	16	0	80.00	1
379	5	8	0	80.00	1
380	9	13	1	80.00	1
381	4	25	0	80.00	1
382	3	7	0	80.00	1
383	12	22	1	80.00	1
384	4	22	0	80.00	1
385	2	1	0	80.00	1
386	8	0	1	80.00	1
387	5	3	0	80.00	1
388	3	22	0	80.00	1
389	6	12	0	80.00	1
390	13	29	1	80.00	1
391	5	24	0	80.00	1
392	10	9	1	80.00	1
393	5	19	0	80.00	1
394	7	10	0	80.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
395	0	7	0	80.00	1
396	14	20	1	80.00	1
397	15	18	1	80.00	1
398	6	26	0	80.00	1
399	11	15	1	80.00	1
400	15	5	1	80.00	1
401	6	24	0	80.00	1
402	3	17	0	80.00	1
403	13	26	1	80.00	1
404	10	18	1	80.00	1
405	7	2	0	80.00	1
406	6	10	0	80.00	1
407	2	14	0	80.00	1
408	9	14	1	80.00	1
409	2	2	0	80.00	1
410	1	27	0	80.00	1
411	4	6	0	82.00	0
412	0	18	0	82.00	1
413	4	11	0	82.00	1
414	7	3	0	82.00	1
415	14	12	1	82.00	1
416	2	27	0	82.00	1
417	7	12	0	82.00	1
418	12	2	1	82.00	1
419	2	18	0	82.00	1
420	9	3	1	82.00	1
421	6	3	0	82.00	1
422	7	29	0	82.00	1
423	3	2	0	82.00	1
424	15	16	1	82.00	1
425	0	25	0	82.00	1
426	10	28	1	82.00	1
427	9	21	1	82.00	1
428	12	29	1	82.00	1
429	0	3	0	82.00	1
430	11	16	1	82.00	1
431	13	25	1	82.00	1
432	8	17	1	82.00	1
433	1	18	0	82.00	1
434	9	5	1	82.00	1
435	6	7	0	82.00	1
436	0	15	0	82.00	1
437	13	21	1	82.00	1
438	7	11	0	82.00	1
439	7	13	0	82.00	1
440	12	16	1	82.00	1
441	3	12	0	82.00	1
442	8	6	1	82.00	1
443	12	3	1	82.00	1
444	2	9	0	82.00	1
445	13	1	1	82.00	1
446	7	26	0	82.00	1
447	3	16	0	82.00	1
448	13	7	1	82.00	1
449	9	20	1	82.00	1
450	13	6	1	82.00	1
451	5	11	0	82.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
452	11	22	1	84.00	0
453	0	17	0	84.00	1
454	11	20	1	84.00	1
455	2	10	0	84.00	1
456	10	24	1	84.00	1
457	6	4	0	84.00	1
458	8	25	1	84.00	1
459	4	5	0	84.00	1
460	12	13	1	84.00	1
461	3	1	0	84.00	1
462	2	8	0	84.00	1
463	14	15	1	84.00	1
464	7	25	0	84.00	1
465	9	6	1	84.00	1
466	4	17	0	84.00	1
467	11	24	1	84.00	1
468	11	27	1	84.00	1
469	12	9	1	84.00	1
470	1	29	0	84.00	1
471	9	17	1	84.00	1
472	4	27	0	84.00	1
473	2	16	0	84.00	1
474	7	27	0	84.00	1
475	12	8	1	84.00	1
476	5	21	0	84.00	1
477	14	7	1	84.00	1
478	4	14	0	84.00	1
479	11	2	1	84.00	1

A.6 Raw data: aarch64, seed 13579

All 480 rows, execution order (run_id), for cell aarch64 / seed 13579.

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
0	5	18	0	0.00	0
1	11	14	1	0.00	1
2	10	1	1	0.00	1
3	13	13	1	0.00	1
4	3	7	0	0.00	1
5	1	9	0	0.00	1
6	14	19	1	0.00	1
7	6	29	0	0.00	1
8	14	5	1	0.00	1
9	7	9	0	0.00	1
10	8	2	1	0.00	1
11	5	2	0	0.00	1
12	2	21	0	0.00	1
13	12	28	1	0.00	1
14	14	29	1	0.00	1
15	6	27	0	0.00	1
16	11	16	1	0.00	1
17	9	27	1	0.00	1
18	6	17	0	0.00	1
19	2	22	0	0.00	1
20	1	17	0	0.00	1
21	1	10	0	0.00	1
22	13	29	1	0.00	1
23	5	20	0	0.00	1
24	11	3	1	0.00	1
25	2	11	0	0.00	1
26	3	25	0	0.00	1
27	7	1	0	0.00	1
28	3	28	0	0.00	1
29	2	17	0	0.00	1
30	4	14	0	0.00	1
31	10	3	1	0.00	1
32	10	0	1	0.00	1
33	14	25	1	0.00	1
34	7	5	0	0.00	1
35	6	1	0	0.00	1
36	13	25	1	0.00	1
37	14	1	1	0.00	1
38	1	24	0	0.00	1
39	12	18	1	0.00	1
40	6	20	0	0.00	1
41	8	10	1	0.00	1
42	2	0	0	0.00	1
43	8	27	1	0.00	1
44	6	19	0	0.00	1
45	7	14	0	0.00	1
46	15	9	1	0.00	1
47	13	7	1	0.00	1
48	6	6	0	0.00	1
49	4	20	0	0.00	1
50	12	1	1	0.00	1
51	14	2	1	0.00	1
52	8	8	1	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
53	15	19	1	0.00	1
54	8	6	1	0.00	1
55	5	11	0	0.00	1
56	2	26	0	0.00	1
57	6	8	0	0.00	1
58	14	23	1	0.00	1
59	8	0	1	0.00	1
60	3	10	0	0.00	1
61	2	5	0	0.00	1
62	13	20	1	0.00	1
63	6	24	0	0.00	1
64	11	25	1	0.00	1
65	8	1	1	0.00	1
66	3	5	0	0.00	1
67	9	26	1	0.00	1
68	7	18	0	0.00	1
69	2	7	0	0.00	1
70	3	22	0	0.00	1
71	5	19	0	0.00	1
72	1	27	0	0.00	1
73	7	22	0	0.00	1
74	6	4	0	0.00	1
75	7	20	0	0.00	1
76	1	6	0	0.00	1
77	14	14	1	0.00	1
78	2	9	0	0.00	1
79	6	22	0	0.00	1
80	4	10	0	0.00	1
81	3	4	0	0.00	1
82	7	29	0	0.00	1
83	8	5	1	0.00	1
84	6	21	0	0.00	1
85	13	24	1	0.00	1
86	11	29	1	0.00	1
87	15	28	1	0.00	1
88	13	18	1	0.00	1
89	9	6	1	0.00	1
90	15	7	1	0.00	1
91	10	27	1	0.00	1
92	2	18	0	0.00	1
93	1	13	0	0.00	1
94	4	1	0	0.00	1
95	0	29	0	0.00	1
96	12	13	1	0.00	1
97	2	12	0	0.00	1
98	5	24	0	0.00	1
99	2	2	0	0.00	1
100	6	23	0	0.00	1
101	8	22	1	0.00	1
102	12	25	1	0.00	1
103	12	15	1	0.00	1
104	11	4	1	0.00	1
105	0	11	0	0.00	1
106	9	24	1	0.00	1
107	9	13	1	0.00	1
108	7	23	0	0.00	1
109	5	10	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
110	14	13	1	0.00	1
111	2	14	0	0.00	1
112	10	29	1	0.00	1
113	1	14	0	0.00	1
114	11	15	1	0.00	1
115	2	20	0	0.00	1
116	5	12	0	0.00	1
117	15	22	1	0.00	1
118	3	26	0	0.00	1
119	1	1	0	0.00	1
120	3	17	0	0.00	1
121	15	4	1	0.00	1
122	6	9	0	0.00	1
123	6	25	0	0.00	1
124	5	1	0	0.00	1
125	4	18	0	0.00	1
126	5	5	0	0.00	1
127	9	2	1	0.00	1
128	1	12	0	0.00	1
129	8	14	1	0.00	1
130	15	5	1	0.00	1
131	4	4	0	0.00	1
132	15	11	1	0.00	1
133	3	18	0	0.00	1
134	5	27	0	0.00	1
135	12	11	1	0.00	1
136	7	19	0	0.00	1
137	1	26	0	0.00	1
138	12	20	1	0.00	1
139	0	14	0	0.00	1
140	3	8	0	0.00	1
141	9	8	1	0.00	1
142	1	7	0	0.00	1
143	4	0	0	0.00	1
144	9	10	1	0.00	1
145	7	21	0	0.00	1
146	1	22	0	0.00	1
147	14	4	1	0.00	1
148	15	14	1	0.00	1
149	11	11	1	0.00	1
150	14	15	1	0.00	1
151	10	26	1	0.00	1
152	0	19	0	0.00	1
153	0	23	0	0.00	1
154	8	4	1	0.00	1
155	10	8	1	0.00	1
156	11	22	1	0.00	1
157	0	22	0	0.00	1
158	10	22	1	0.00	1
159	3	14	0	0.00	1
160	2	3	0	0.00	1
161	15	15	1	0.00	1
162	6	11	0	0.00	1
163	7	2	0	0.00	1
164	7	26	0	0.00	1
165	9	19	1	0.00	1
166	7	4	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
167	4	19	0	0.00	1
168	10	5	1	0.00	1
169	0	28	0	0.00	1
170	7	27	0	0.00	1
171	0	6	0	0.00	1
172	2	23	0	0.00	1
173	15	6	1	0.00	1
174	14	16	1	0.00	1
175	4	26	0	0.00	1
176	4	16	0	0.00	1
177	15	27	1	0.00	1
178	3	13	0	0.00	1
179	8	26	1	0.00	1
180	15	12	1	0.00	1
181	5	13	0	0.00	1
182	11	1	1	0.00	1
183	15	18	1	0.00	1
184	3	6	0	0.00	1
185	10	6	1	0.00	1
186	0	12	0	68.00	0
187	9	4	1	68.00	1
188	1	4	0	68.00	1
189	8	13	1	68.00	1
190	0	18	0	68.00	1
191	12	2	1	68.00	1
192	12	24	1	68.00	1
193	11	9	1	68.00	1
194	14	9	1	68.00	1
195	13	10	1	68.00	1
196	2	16	0	68.00	1
197	9	20	1	68.00	1
198	13	1	1	68.00	1
199	8	24	1	68.00	1
200	10	14	1	68.00	1
201	2	15	0	68.00	1
202	4	15	0	68.00	1
203	12	26	1	68.00	1
204	10	23	1	68.00	1
205	5	17	0	68.00	1
206	12	8	1	68.00	1
207	2	28	0	68.00	1
208	1	11	0	68.00	1
209	9	7	1	68.00	1
210	14	6	1	68.00	1
211	7	15	0	68.00	1
212	0	15	0	68.00	1
213	6	3	0	68.00	1
214	15	2	1	68.00	1
215	6	10	0	68.00	1
216	14	0	1	68.00	1
217	8	20	1	68.00	1
218	1	23	0	68.00	1
219	13	6	1	68.00	1
220	14	17	1	68.00	1
221	11	17	1	68.00	1
222	7	7	0	68.00	1
223	6	12	0	68.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
224	6	26	0	68.00	1
225	11	0	1	68.00	1
226	5	3	0	68.00	1
227	4	25	0	68.00	1
228	9	16	1	68.00	1
229	11	24	1	68.00	1
230	8	23	1	68.00	1
231	15	17	1	68.00	1
232	4	13	0	68.00	1
233	1	5	0	68.00	1
234	12	12	1	68.00	1
235	6	14	0	68.00	1
236	2	6	0	68.00	1
237	3	29	0	68.00	1
238	11	19	1	68.00	1
239	12	9	1	68.00	1
240	11	21	1	68.00	1
241	12	5	1	68.00	1
242	1	3	0	68.00	1
243	3	11	0	68.00	1
244	13	9	1	68.00	1
245	15	29	1	68.00	1
246	4	12	0	68.00	1
247	12	21	1	68.00	1
248	12	29	1	68.00	1
249	2	19	0	73.00	0
250	8	18	1	73.00	1
251	5	16	0	73.00	1
252	4	29	0	73.00	1
253	5	21	0	73.00	1
254	15	21	1	73.00	1
255	15	10	1	73.00	1
256	9	21	1	73.00	1
257	2	1	0	73.00	1
258	6	13	0	73.00	1
259	6	18	0	73.00	1
260	12	14	1	73.00	1
261	5	28	0	73.00	1
262	5	14	0	73.00	1
263	10	18	1	73.00	1
264	0	7	0	73.00	1
265	8	3	1	73.00	1
266	1	8	0	73.00	1
267	12	4	1	74.00	0
268	12	16	1	74.00	1
269	7	17	0	74.00	1
270	13	23	1	74.00	1
271	0	8	0	74.00	1
272	0	25	0	74.00	1
273	3	19	0	74.00	1
274	13	0	1	74.00	1
275	15	24	1	74.00	1
276	5	9	0	74.00	1
277	0	4	0	74.00	1
278	14	8	1	74.00	1
279	4	6	0	74.00	1
280	11	13	1	74.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
281	4	21	0	74.00	1
282	7	25	0	74.00	1
283	9	22	1	74.00	1
284	14	11	1	74.00	1
285	0	16	0	74.00	1
286	13	19	1	74.00	1
287	14	21	1	74.00	1
288	5	15	0	74.00	1
289	7	10	0	74.00	1
290	12	27	1	74.00	1
291	15	3	1	74.00	1
292	8	25	1	74.00	1
293	13	16	1	74.00	1
294	10	4	1	74.00	1
295	9	18	1	74.00	1
296	13	8	1	74.00	1
297	4	5	0	74.00	1
298	14	20	1	74.00	1
299	4	8	0	74.00	1
300	13	15	1	74.00	1
301	15	0	1	74.00	1
302	9	17	1	74.00	1
303	11	23	1	74.00	1
304	1	2	0	74.00	1
305	12	10	1	74.00	1
306	2	27	0	74.00	1
307	14	7	1	74.00	1
308	7	28	0	74.00	1
309	7	11	0	74.00	1
310	5	22	0	74.00	1
311	8	7	1	74.00	1
312	0	27	0	74.00	1
313	4	9	0	74.00	1
314	11	10	1	74.00	1
315	1	20	0	74.00	1
316	10	13	1	74.00	1
317	6	28	0	74.00	1
318	11	6	1	74.00	1
319	9	5	1	74.00	1
320	10	17	1	74.00	1
321	7	13	0	74.00	1
322	0	5	0	74.00	1
323	5	25	0	74.00	1
324	15	8	1	74.00	1
325	3	24	0	74.00	1
326	12	23	1	74.00	1
327	14	28	1	74.00	1
328	0	20	0	74.00	1
329	6	5	0	74.00	1
330	2	24	0	74.00	1
331	13	3	1	74.00	1
332	6	16	0	74.00	1
333	2	13	0	74.00	1
334	15	20	1	74.00	1
335	10	10	1	74.00	1
336	4	27	0	74.00	1
337	4	11	0	74.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
338	8	12	1	74.00	1
339	2	4	0	74.00	1
340	10	12	1	74.00	1
341	0	0	0	74.00	1
342	3	16	0	74.00	1
343	9	3	1	74.00	1
344	1	21	0	74.00	1
345	11	28	1	74.00	1
346	12	22	1	74.00	1
347	1	18	0	74.00	1
348	6	7	0	74.00	1
349	5	0	0	74.00	1
350	9	25	1	74.00	1
351	14	12	1	74.00	1
352	13	26	1	74.00	1
353	9	12	1	74.00	1
354	0	3	0	74.00	1
355	4	7	0	74.00	1
356	5	4	0	74.00	1
357	10	7	1	74.00	1
358	9	0	1	74.00	1
359	11	7	1	74.00	1
360	10	2	1	74.00	1
361	13	5	1	74.00	1
362	6	2	0	74.00	1
363	4	28	0	74.00	1
364	0	24	0	74.00	1
365	13	2	1	74.00	1
366	0	13	0	74.00	1
367	1	25	0	74.00	1
368	12	0	1	74.00	1
369	8	28	1	74.00	1
370	3	12	0	74.00	1
371	13	17	1	74.00	1
372	13	22	1	74.00	1
373	10	9	1	74.00	1
374	14	26	1	74.00	1
375	2	8	0	74.00	1
376	8	15	1	74.00	1
377	0	2	0	74.00	1
378	8	11	1	74.00	1
379	14	10	1	74.00	1
380	8	19	1	74.00	1
381	0	9	0	74.00	1
382	2	10	0	74.00	1
383	9	9	1	74.00	1
384	6	15	0	74.00	1
385	11	26	1	74.00	1
386	7	3	0	74.00	1
387	14	27	1	74.00	1
388	13	14	1	74.00	1
389	10	19	1	74.00	1
390	10	20	1	74.00	1
391	0	10	0	74.00	1
392	3	9	0	74.00	1
393	11	12	1	74.00	1
394	3	20	0	74.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
395	4	24	0	74.00	1
396	5	6	0	74.00	1
397	15	25	1	74.00	1
398	4	3	0	74.00	1
399	11	18	1	74.00	1
400	13	28	1	74.00	1
401	12	17	1	74.00	1
402	11	8	1	74.00	1
403	8	17	1	74.00	1
404	1	29	0	74.00	1
405	11	2	1	74.00	1
406	14	24	1	74.00	1
407	8	16	1	74.00	1
408	1	28	0	74.00	1
409	10	11	1	74.00	1
410	3	2	0	74.00	1
411	6	0	0	74.00	1
412	9	14	1	74.00	1
413	1	19	0	74.00	1
414	5	26	0	74.00	1
415	7	0	0	74.00	1
416	9	11	1	74.00	1
417	8	29	1	74.00	1
418	4	22	0	74.00	1
419	5	8	0	74.00	1
420	0	17	0	74.00	1
421	8	21	1	74.00	1
422	15	16	1	74.00	1
423	7	16	0	74.00	1
424	1	15	0	74.00	1
425	9	23	1	74.00	1
426	11	20	1	74.00	1
427	4	17	0	74.00	1
428	15	23	1	74.00	1
429	14	18	1	74.00	1
430	3	27	0	74.00	1
431	13	11	1	74.00	1
432	10	24	1	74.00	1
433	3	0	0	74.00	1
434	10	15	1	74.00	1
435	7	6	0	74.00	1
436	2	25	0	74.00	1
437	13	12	1	74.00	1
438	12	3	1	74.00	1
439	15	26	1	74.00	1
440	1	16	0	74.00	1
441	3	15	0	74.00	1
442	8	9	1	74.00	1
443	7	12	0	74.00	1
444	11	27	1	74.00	1
445	9	15	1	74.00	1
446	13	4	1	74.00	1
447	15	1	1	74.00	1
448	10	28	1	74.00	1
449	2	29	0	74.00	1
450	12	19	1	74.00	1
451	3	1	0	74.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
452	9	28	1	74.00	1
453	0	21	0	74.00	1
454	9	1	1	74.00	1
455	0	1	0	74.00	1
456	1	0	0	74.00	1
457	15	13	1	74.00	1
458	11	5	1	74.00	1
459	4	2	0	74.00	1
460	10	21	1	74.00	1
461	13	27	1	74.00	1
462	14	22	1	74.00	1
463	3	21	0	74.00	1
464	4	23	0	74.00	1
465	3	3	0	74.00	1
466	14	3	1	74.00	1
467	0	26	0	74.00	1
468	7	8	0	74.00	1
469	5	23	0	74.00	1
470	5	29	0	74.00	1
471	12	7	1	74.00	1
472	5	7	0	74.00	1
473	13	21	1	74.00	1
474	10	25	1	74.00	1
475	7	24	0	74.00	1
476	9	29	1	74.00	1
477	3	23	0	74.00	1
478	10	16	1	74.00	1
479	12	6	1	74.00	1

A.7 Raw data: riscv64, seed 12345

All 480 rows, execution order (run_id), for cell riscv64 / seed 12345.

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
0	7	23	0	0.00	0
1	2	22	0	0.00	1
2	6	2	0	0.00	1
3	5	27	0	0.00	1
4	12	24	1	0.00	1
5	7	4	0	0.00	1
6	9	29	1	0.00	1
7	11	20	1	0.00	1
8	11	23	1	0.00	1
9	7	10	0	0.00	1
10	13	11	1	0.00	1
11	5	5	0	0.00	1
12	1	6	0	0.00	1
13	12	27	1	0.00	1
14	13	20	1	0.00	1
15	4	3	0	0.00	1
16	5	13	0	0.00	1
17	12	12	1	0.00	1
18	6	21	0	0.00	1
19	4	26	0	0.00	1
20	15	27	1	0.00	1
21	5	9	0	0.00	1
22	11	16	1	0.00	1
23	5	14	0	0.00	1
24	9	7	1	0.00	1
25	13	13	1	0.00	1
26	10	21	1	0.00	1
27	8	17	1	0.00	1
28	12	14	1	0.00	1
29	4	5	0	0.00	1
30	4	11	0	0.00	1
31	7	3	0	0.00	1
32	9	3	1	0.00	1
33	0	8	0	0.00	1
34	9	18	1	0.00	1
35	7	15	0	0.00	1
36	5	7	0	0.00	1
37	2	20	0	0.00	1
38	13	6	1	0.00	1
39	12	6	1	0.00	1
40	14	2	1	0.00	1
41	5	1	0	0.00	1
42	4	28	0	0.00	1
43	0	14	0	0.00	1
44	11	11	1	0.00	1
45	1	9	0	0.00	1
46	5	29	0	0.00	1
47	12	3	1	0.00	1
48	10	11	1	0.00	1
49	6	29	0	0.00	1
50	0	22	0	0.00	1
51	1	2	0	0.00	1
52	10	24	1	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
53	0	5	0	0.00	1
54	6	10	0	0.00	1
55	9	14	1	0.00	1
56	5	4	0	0.00	1
57	13	0	1	0.00	1
58	4	25	0	0.00	1
59	3	21	0	0.00	1
60	1	1	0	0.00	1
61	0	19	0	0.00	1
62	7	0	0	0.00	1
63	13	12	1	0.00	1
64	1	20	0	0.00	1
65	12	4	1	0.00	1
66	12	1	1	0.00	1
67	14	16	1	0.00	1
68	8	4	1	0.00	1
69	1	5	0	0.00	1
70	13	15	1	0.00	1
71	9	12	1	0.00	1
72	3	4	0	0.00	1
73	6	23	0	0.00	1
74	0	11	0	0.00	1
75	1	13	0	0.00	1
76	3	11	0	0.00	1
77	3	24	0	0.00	1
78	6	11	0	0.00	1
79	8	16	1	0.00	1
80	14	28	1	0.00	1
81	10	22	1	0.00	1
82	2	27	0	0.00	1
83	10	7	1	0.00	1
84	1	21	0	0.00	1
85	14	18	1	0.00	1
86	1	19	0	0.00	1
87	7	29	0	0.00	1
88	8	6	1	0.00	1
89	11	2	1	0.00	1
90	6	5	0	0.00	1
91	4	20	0	0.00	1
92	4	17	0	0.00	1
93	0	15	0	0.00	1
94	0	10	0	56.00	0
95	9	13	1	56.00	1
96	2	5	0	56.00	1
97	1	4	0	56.00	1
98	8	8	1	56.00	1
99	2	18	0	56.00	1
100	4	21	0	56.00	1
101	13	8	1	56.00	1
102	9	0	1	56.00	1
103	6	24	0	56.00	1
104	10	12	1	56.00	1
105	14	10	1	56.00	1
106	9	17	1	56.00	1
107	6	13	0	56.00	1
108	6	18	0	56.00	1
109	8	19	1	56.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
110	8	20	1	56.00	1
111	5	23	0	56.00	1
112	6	17	0	56.00	1
113	13	2	1	56.00	1
114	0	25	0	56.00	1
115	12	17	1	56.00	1
116	12	28	1	56.00	1
117	7	16	0	56.00	1
118	0	23	0	56.00	1
119	0	13	0	56.00	1
120	2	12	0	56.00	1
121	7	2	0	56.00	1
122	13	24	1	56.00	1
123	8	26	1	56.00	1
124	3	10	0	56.00	1
125	6	22	0	56.00	1
126	14	3	1	56.00	1
127	0	12	0	56.00	1
128	0	1	0	56.00	1
129	12	2	1	56.00	1
130	0	24	0	56.00	1
131	10	0	1	56.00	1
132	2	29	0	56.00	1
133	3	1	0	56.00	1
134	13	16	1	56.00	1
135	14	26	1	56.00	1
136	3	15	0	56.00	1
137	4	2	0	56.00	1
138	15	9	1	56.00	1
139	0	26	0	56.00	1
140	8	22	1	56.00	1
141	10	28	1	56.00	1
142	11	4	1	56.00	1
143	4	27	0	56.00	1
144	8	15	1	56.00	1
145	9	19	1	56.00	1
146	0	0	0	56.00	1
147	13	7	1	56.00	1
148	13	27	1	56.00	1
149	11	26	1	56.00	1
150	2	2	0	56.00	1
151	14	22	1	56.00	1
152	4	18	0	56.00	1
153	0	3	0	56.00	1
154	15	28	1	56.00	1
155	12	26	1	56.00	1
156	12	8	1	56.00	1
157	3	9	0	56.00	1
158	3	22	0	56.00	1
159	15	7	1	56.00	1
160	11	1	1	56.00	1
161	12	29	1	56.00	1
162	14	27	1	56.00	1
163	4	29	0	56.00	1
164	1	25	0	56.00	1
165	6	7	0	56.00	1
166	14	6	1	56.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
167	9	4	1	56.00	1
168	9	8	1	56.00	1
169	3	27	0	56.00	1
170	5	21	0	56.00	1
171	12	18	1	56.00	1
172	14	23	1	56.00	1
173	13	26	1	56.00	1
174	11	17	1	56.00	1
175	5	8	0	56.00	1
176	4	13	0	56.00	1
177	1	11	0	56.00	1
178	15	26	1	56.00	1
179	11	29	1	56.00	1
180	10	23	1	56.00	1
181	1	23	0	56.00	1
182	9	27	1	56.00	1
183	14	9	1	56.00	1
184	13	21	1	56.00	1
185	8	3	1	56.00	1
186	9	23	1	56.00	1
187	12	22	1	56.00	1
188	14	15	1	68.00	0
189	3	8	0	68.00	1
190	6	27	0	68.00	1
191	4	14	0	68.00	1
192	7	21	0	68.00	1
193	15	6	1	68.00	1
194	2	0	0	68.00	1
195	6	6	0	68.00	1
196	13	1	1	68.00	1
197	12	11	1	68.00	1
198	2	6	0	68.00	1
199	5	16	0	68.00	1
200	14	29	1	68.00	1
201	15	13	1	68.00	1
202	15	15	1	68.00	1
203	4	24	0	68.00	1
204	10	3	1	68.00	1
205	3	19	0	68.00	1
206	15	24	1	68.00	1
207	1	7	0	68.00	1
208	8	18	1	68.00	1
209	0	27	0	68.00	1
210	0	7	0	68.00	1
211	5	10	0	68.00	1
212	7	26	0	68.00	1
213	0	6	0	68.00	1
214	3	18	0	68.00	1
215	9	9	1	68.00	1
216	7	25	0	68.00	1
217	12	5	1	68.00	1
218	7	8	0	68.00	1
219	12	10	1	68.00	1
220	10	2	1	68.00	1
221	13	28	1	68.00	1
222	3	0	0	68.00	1
223	7	6	0	68.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
224	6	3	0	68.00	1
225	5	17	0	68.00	1
226	7	7	0	68.00	1
227	14	8	1	68.00	1
228	6	4	0	68.00	1
229	14	12	1	68.00	1
230	1	18	0	68.00	1
231	4	6	0	68.00	1
232	0	9	0	68.00	1
233	1	15	0	68.00	1
234	13	29	1	68.00	1
235	5	28	0	68.00	1
236	14	7	1	68.00	1
237	15	29	1	68.00	1
238	2	4	0	68.00	1
239	2	3	0	68.00	1
240	7	1	0	68.00	1
241	13	25	1	68.00	1
242	6	25	0	68.00	1
243	12	23	1	68.00	1
244	7	9	0	68.00	1
245	11	3	1	68.00	1
246	10	6	1	68.00	1
247	6	9	0	68.00	1
248	14	21	1	73.00	0
249	8	21	1	73.00	1
250	10	18	1	73.00	1
251	6	16	0	73.00	1
252	2	24	0	73.00	1
253	13	14	1	73.00	1
254	1	29	0	73.00	1
255	10	29	1	73.00	1
256	7	24	0	73.00	1
257	1	0	0	73.00	1
258	10	20	1	73.00	1
259	7	27	0	73.00	1
260	8	5	1	73.00	1
261	10	17	1	73.00	1
262	14	13	1	73.00	1
263	13	17	1	73.00	1
264	11	21	1	73.00	1
265	15	2	1	73.00	1
266	15	23	1	73.00	1
267	9	16	1	73.00	1
268	11	0	1	73.00	1
269	2	16	0	73.00	1
270	2	14	0	73.00	1
271	7	19	0	73.00	1
272	3	17	0	73.00	1
273	15	21	1	73.00	1
274	11	8	1	73.00	1
275	5	20	0	73.00	1
276	14	14	1	73.00	1
277	8	2	1	73.00	1
278	0	20	0	73.00	1
279	0	21	0	73.00	1
280	0	28	0	73.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
281	14	19	1	73.00	1
282	15	25	1	73.00	1
283	11	19	1	73.00	1
284	8	14	1	73.00	1
285	10	4	1	73.00	1
286	4	0	0	73.00	1
287	3	6	0	73.00	1
288	8	27	1	73.00	1
289	3	25	0	73.00	1
290	14	0	1	73.00	1
291	3	28	0	73.00	1
292	10	9	1	73.00	1
293	11	7	1	73.00	1
294	4	15	0	73.00	1
295	12	21	1	73.00	1
296	4	8	0	73.00	1
297	5	18	0	73.00	1
298	5	25	0	73.00	1
299	15	12	1	73.00	1
300	7	22	0	73.00	1
301	0	4	0	73.00	1
302	13	10	1	73.00	1
303	4	7	0	73.00	1
304	2	17	0	73.00	1
305	1	12	0	73.00	1
306	13	4	1	73.00	1
307	11	10	1	73.00	1
308	5	22	0	73.00	1
309	8	23	1	73.00	1
310	10	5	1	73.00	1
311	11	28	1	73.00	1
312	6	15	0	73.00	1
313	15	22	1	73.00	1
314	1	27	0	73.00	1
315	2	7	0	73.00	1
316	4	9	0	73.00	1
317	13	5	1	73.00	1
318	2	1	0	73.00	1
319	9	5	1	73.00	1
320	10	10	1	73.00	1
321	8	24	1	73.00	1
322	9	1	1	73.00	1
323	8	9	1	73.00	1
324	15	20	1	78.00	0
325	3	12	0	78.00	1
326	1	22	0	78.00	1
327	5	15	0	78.00	1
328	9	2	1	78.00	1
329	8	29	1	78.00	1
330	8	12	1	78.00	1
331	1	16	0	78.00	1
332	6	20	0	78.00	1
333	10	27	1	78.00	1
334	14	1	1	78.00	1
335	11	18	1	78.00	1
336	15	0	1	78.00	1
337	3	13	0	78.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
338	13	19	1	78.00	1
339	15	19	1	78.00	1
340	15	5	1	78.00	1
341	1	10	0	78.00	1
342	8	11	1	78.00	1
343	3	20	0	78.00	1
344	0	16	0	78.00	1
345	12	19	1	78.00	1
346	9	26	1	78.00	1
347	12	13	1	78.00	1
348	2	26	0	78.00	1
349	10	13	1	78.00	1
350	7	13	0	78.00	1
351	8	10	1	78.00	1
352	10	19	1	78.00	1
353	15	4	1	78.00	1
354	4	22	0	78.00	1
355	8	28	1	78.00	1
356	6	26	0	78.00	1
357	7	18	0	78.00	1
358	2	8	0	78.00	1
359	8	7	1	78.00	1
360	6	28	0	78.00	1
361	9	22	1	78.00	1
362	12	25	1	78.00	1
363	1	14	0	78.00	1
364	5	0	0	78.00	1
365	10	15	1	80.00	0
366	15	3	1	80.00	1
367	10	1	1	80.00	1
368	1	26	0	80.00	1
369	15	18	1	80.00	1
370	2	25	0	80.00	1
371	10	16	1	80.00	1
372	3	26	0	80.00	1
373	10	14	1	80.00	1
374	7	12	0	80.00	1
375	8	13	1	80.00	1
376	7	14	0	80.00	1
377	3	14	0	80.00	1
378	14	25	1	80.00	1
379	10	8	1	80.00	1
380	9	24	1	80.00	1
381	12	16	1	80.00	1
382	14	24	1	80.00	1
383	1	17	0	80.00	1
384	15	1	1	80.00	1
385	11	24	1	80.00	1
386	8	0	1	80.00	1
387	9	25	1	80.00	1
388	11	12	1	80.00	1
389	1	8	0	80.00	1
390	7	28	0	80.00	1
391	15	14	1	80.00	1
392	2	10	0	80.00	1
393	2	15	0	80.00	1
394	9	15	1	80.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
395	9	11	1	80.00	1
396	2	23	0	80.00	1
397	14	11	1	80.00	1
398	15	16	1	80.00	1
399	5	19	0	80.00	1
400	3	2	0	80.00	1
401	2	19	0	80.00	1
402	9	6	1	80.00	1
403	10	25	1	80.00	1
404	6	1	0	80.00	1
405	8	25	1	80.00	1
406	6	0	0	80.00	1
407	6	12	0	80.00	1
408	12	20	1	80.00	1
409	3	7	0	80.00	1
410	14	17	1	80.00	1
411	9	21	1	80.00	1
412	11	13	1	80.00	1
413	12	0	1	80.00	1
414	3	5	0	80.00	1
415	2	9	0	80.00	1
416	9	28	1	80.00	1
417	2	21	0	80.00	1
418	5	12	0	80.00	1
419	11	14	1	80.00	1
420	6	19	0	80.00	1
421	7	11	0	80.00	1
422	7	17	0	80.00	1
423	0	18	0	80.00	1
424	15	10	1	80.00	1
425	13	22	1	80.00	1
426	0	17	0	80.00	1
427	15	17	1	80.00	1
428	15	8	1	80.00	1
429	5	2	0	80.00	1
430	14	4	1	80.00	1
431	4	23	0	80.00	1
432	4	16	0	80.00	1
433	2	13	0	80.00	1
434	0	29	0	80.00	1
435	4	12	0	80.00	1
436	3	16	0	80.00	1
437	5	24	0	80.00	1
438	11	6	1	80.00	1
439	0	2	0	80.00	1
440	1	28	0	80.00	1
441	6	8	0	80.00	1
442	5	11	0	80.00	1
443	11	9	1	80.00	1
444	10	26	1	80.00	1
445	9	10	1	80.00	1
446	13	3	1	80.00	1
447	13	18	1	80.00	1
448	4	4	0	80.00	1
449	4	19	0	80.00	1
450	11	5	1	80.00	1
451	5	3	0	80.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
452	3	29	0	80.00	1
453	15	11	1	80.00	1
454	11	25	1	80.00	1
455	3	23	0	80.00	1
456	2	28	0	80.00	1
457	14	20	1	80.00	1
458	3	3	0	80.00	1
459	11	15	1	80.00	1
460	12	7	1	80.00	1
461	2	11	0	80.00	1
462	5	6	0	80.00	1
463	12	9	1	80.00	1
464	6	14	0	80.00	1
465	11	27	1	80.00	1
466	5	26	0	80.00	1
467	9	20	1	80.00	1
468	1	3	0	80.00	1
469	13	23	1	80.00	1
470	1	24	0	80.00	1
471	11	22	1	80.00	1
472	8	1	1	80.00	1
473	7	20	0	80.00	1
474	13	9	1	80.00	1
475	7	5	0	80.00	1
476	4	10	0	80.00	1
477	12	15	1	80.00	1
478	4	1	0	80.00	1
479	14	5	1	80.00	1

A.8 Raw data: riscv64, seed 67890

All 480 rows, execution order (run_id), for cell riscv64 / seed 67890.

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
0	12	23	1	0.00	0
1	9	11	1	0.00	1
2	0	20	0	0.00	1
3	15	21	1	0.00	1
4	0	13	0	0.00	1
5	10	0	1	0.00	1
6	0	8	0	0.00	1
7	8	10	1	0.00	1
8	11	9	1	0.00	1
9	8	9	1	0.00	1
10	13	22	1	0.00	1
11	1	13	0	0.00	1
12	14	10	1	0.00	1
13	14	4	1	0.00	1
14	4	3	0	0.00	1
15	5	20	0	0.00	1
16	7	19	0	0.00	1
17	6	16	0	0.00	1
18	6	27	0	0.00	1
19	7	4	0	0.00	1
20	13	20	1	0.00	1
21	11	14	1	0.00	1
22	13	28	1	0.00	1
23	11	4	1	0.00	1
24	13	11	1	0.00	1
25	9	26	1	0.00	1
26	11	26	1	0.00	1
27	14	23	1	0.00	1
28	9	10	1	0.00	1
29	7	21	0	0.00	1
30	8	23	1	0.00	1
31	1	8	0	0.00	1
32	14	21	1	0.00	1
33	14	25	1	0.00	1
34	4	7	0	0.00	1
35	1	19	0	0.00	1
36	6	9	0	0.00	1
37	10	26	1	0.00	1
38	7	28	0	0.00	1
39	11	13	1	0.00	1
40	12	10	1	0.00	1
41	2	22	0	0.00	1
42	6	13	0	0.00	1
43	6	21	0	0.00	1
44	6	14	0	0.00	1
45	12	14	1	0.00	1
46	10	15	1	0.00	1
47	1	26	0	0.00	1
48	8	4	1	0.00	1
49	0	5	0	0.00	1
50	7	22	0	0.00	1
51	10	6	1	0.00	1
52	0	28	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
53	2	13	0	0.00	1
54	12	25	1	0.00	1
55	8	21	1	0.00	1
56	9	8	1	0.00	1
57	13	12	1	0.00	1
58	5	0	0	0.00	1
59	8	3	1	0.00	1
60	13	10	1	0.00	1
61	15	24	1	0.00	1
62	9	25	1	0.00	1
63	8	12	1	0.00	1
64	5	26	0	0.00	1
65	12	18	1	0.00	1
66	2	0	0	0.00	1
67	6	18	0	0.00	1
68	4	19	0	0.00	1
69	3	27	0	0.00	1
70	11	19	1	0.00	1
71	4	2	0	0.00	1
72	15	22	1	0.00	1
73	1	11	0	0.00	1
74	11	3	1	0.00	1
75	4	12	0	0.00	1
76	1	9	0	0.00	1
77	6	23	0	0.00	1
78	1	12	0	0.00	1
79	6	19	0	0.00	1
80	10	10	1	0.00	1
81	9	19	1	0.00	1
82	11	17	1	0.00	1
83	14	18	1	0.00	1
84	8	16	1	0.00	1
85	10	8	1	0.00	1
86	7	14	0	0.00	1
87	4	13	0	0.00	1
88	12	0	1	0.00	1
89	8	7	1	0.00	1
90	15	6	1	0.00	1
91	1	23	0	0.00	1
92	3	23	0	0.00	1
93	14	9	1	0.00	1
94	4	28	0	0.00	1
95	5	12	0	0.00	1
96	13	8	1	0.00	1
97	10	29	1	0.00	1
98	15	9	1	0.00	1
99	15	14	1	0.00	1
100	13	27	1	0.00	1
101	7	9	0	0.00	1
102	0	6	0	0.00	1
103	3	20	0	0.00	1
104	12	6	1	0.00	1
105	2	11	0	0.00	1
106	7	18	0	0.00	1
107	11	11	1	0.00	1
108	13	4	1	0.00	1
109	4	10	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
110	11	8	1	0.00	1
111	15	7	1	0.00	1
112	1	21	0	0.00	1
113	9	1	1	0.00	1
114	8	24	1	0.00	1
115	14	5	1	0.00	1
116	3	24	0	0.00	1
117	11	28	1	0.00	1
118	8	22	1	0.00	1
119	6	2	0	0.00	1
120	1	25	0	0.00	1
121	10	25	1	0.00	1
122	10	21	1	0.00	1
123	9	24	1	0.00	1
124	5	5	0	0.00	1
125	3	29	0	0.00	1
126	4	0	0	0.00	1
127	14	17	1	0.00	1
128	14	22	1	0.00	1
129	9	18	1	0.00	1
130	10	16	1	0.00	1
131	13	17	1	0.00	1
132	9	7	1	0.00	1
133	15	2	1	0.00	1
134	10	5	1	0.00	1
135	7	24	0	0.00	1
136	6	25	0	0.00	1
137	7	0	0	0.00	1
138	6	1	0	0.00	1
139	11	6	1	0.00	1
140	1	6	0	0.00	1
141	12	26	1	0.00	1
142	14	14	1	0.00	1
143	2	5	0	0.00	1
144	12	7	1	0.00	1
145	11	10	1	0.00	1
146	4	26	0	0.00	1
147	12	1	1	0.00	1
148	12	27	1	0.00	1
149	4	18	0	0.00	1
150	1	7	0	0.00	1
151	11	12	1	0.00	1
152	4	24	0	0.00	1
153	13	0	1	0.00	1
154	0	24	0	0.00	1
155	7	6	0	0.00	1
156	10	22	1	0.00	1
157	6	0	0	0.00	1
158	4	1	0	0.00	1
159	14	19	1	0.00	1
160	15	26	1	0.00	1
161	12	12	1	0.00	1
162	7	5	0	0.00	1
163	5	6	0	0.00	1
164	9	15	1	0.00	1
165	1	16	0	0.00	1
166	9	28	1	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
167	10	27	1	0.00	1
168	10	23	1	0.00	1
169	2	25	0	0.00	1
170	0	9	0	0.00	1
171	9	4	1	0.00	1
172	5	13	0	0.00	1
173	6	5	0	0.00	1
174	2	6	0	0.00	1
175	6	17	0	0.00	1
176	14	3	1	0.00	1
177	3	4	0	0.00	1
178	12	21	1	0.00	1
179	1	28	0	0.00	1
180	0	23	0	0.00	1
181	15	0	1	0.00	1
182	11	5	1	0.00	1
183	14	1	1	0.00	1
184	14	0	1	0.00	1
185	5	9	0	0.00	1
186	14	11	1	0.00	1
187	3	28	0	0.00	1
188	7	20	0	0.00	1
189	0	11	0	0.00	1
190	15	4	1	0.00	1
191	3	26	0	0.00	1
192	5	15	0	0.00	1
193	8	15	1	0.00	1
194	5	25	0	0.00	1
195	8	18	1	0.00	1
196	5	17	0	0.00	1
197	9	23	1	0.00	1
198	14	6	1	0.00	1
199	12	19	1	0.00	1
200	9	12	1	0.00	1
201	10	4	1	0.00	1
202	12	17	1	0.00	1
203	4	9	0	0.00	1
204	3	19	0	0.00	1
205	5	29	0	0.00	1
206	12	20	1	0.00	1
207	3	13	0	0.00	1
208	3	10	0	0.00	1
209	12	4	1	0.00	1
210	2	23	0	0.00	1
211	5	18	0	0.00	1
212	15	29	1	0.00	1
213	11	23	1	0.00	1
214	4	15	0	0.00	1
215	13	9	1	0.00	1
216	9	0	1	0.00	1
217	4	20	0	0.00	1
218	2	4	0	0.00	1
219	15	1	1	0.00	1
220	5	2	0	0.00	1
221	2	12	0	0.00	1
222	0	12	0	0.00	1
223	2	3	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
224	6	28	0	0.00	1
225	13	5	1	0.00	1
226	8	1	1	0.00	1
227	6	11	0	0.00	1
228	9	27	1	0.00	1
229	3	25	0	0.00	1
230	13	2	1	0.00	1
231	11	18	1	0.00	1
232	1	2	0	0.00	1
233	11	25	1	0.00	1
234	13	24	1	0.00	1
235	2	21	0	0.00	1
236	2	7	0	0.00	1
237	9	2	1	0.00	1
238	15	3	1	0.00	1
239	14	13	1	0.00	1
240	1	4	0	0.00	1
241	2	24	0	0.00	1
242	0	21	0	0.00	1
243	2	17	0	0.00	1
244	15	13	1	0.00	1
245	15	8	1	0.00	1
246	1	17	0	0.00	1
247	15	15	1	0.00	1
248	11	1	1	0.00	1
249	0	10	0	0.00	1
250	9	9	1	0.00	1
251	5	22	0	0.00	1
252	3	18	0	0.00	1
253	8	29	1	0.00	1
254	6	20	0	0.00	1
255	10	2	1	0.00	1
256	13	15	1	0.00	1
257	3	9	0	0.00	1
258	15	19	1	0.00	1
259	0	4	0	0.00	1
260	8	14	1	0.00	1
261	10	12	1	0.00	1
262	1	5	0	0.00	1
263	1	15	0	0.00	1
264	10	19	1	0.00	1
265	0	19	0	0.00	1
266	8	28	1	0.00	1
267	7	1	0	0.00	1
268	4	29	0	0.00	1
269	0	0	0	0.00	1
270	12	24	1	0.00	1
271	8	19	1	0.00	1
272	15	25	1	0.00	1
273	7	23	0	0.00	1
274	4	4	0	0.00	1
275	13	3	1	0.00	1
276	3	6	0	0.00	1
277	10	14	1	0.00	1
278	13	16	1	0.00	1
279	12	15	1	0.00	1
280	1	14	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
281	6	22	0	0.00	1
282	0	22	0	0.00	1
283	8	27	1	0.00	1
284	15	27	1	0.00	1
285	5	27	0	0.00	1
286	15	28	1	0.00	1
287	6	15	0	0.00	1
288	11	21	1	0.00	1
289	10	11	1	0.00	1
290	14	24	1	0.00	1
291	3	8	0	0.00	1
292	2	20	0	0.00	1
293	1	10	0	0.00	1
294	8	26	1	0.00	1
295	14	27	1	0.00	1
296	9	16	1	0.00	1
297	1	22	0	0.00	1
298	0	26	0	0.00	1
299	15	20	1	0.00	1
300	8	13	1	0.00	1
301	8	2	1	0.00	1
302	13	13	1	0.00	1
303	8	11	1	0.00	1
304	8	8	1	0.00	1
305	8	5	1	0.00	1
306	5	23	0	0.00	1
307	14	16	1	0.00	1
308	3	3	0	0.00	1
309	3	15	0	0.00	1
310	0	2	0	0.00	1
311	2	15	0	0.00	1
312	15	17	1	77.00	0
313	5	14	0	77.00	1
314	1	1	0	77.00	1
315	2	29	0	77.00	1
316	14	29	1	77.00	1
317	15	23	1	77.00	1
318	7	7	0	77.00	1
319	7	16	0	77.00	1
320	7	8	0	77.00	1
321	4	23	0	77.00	1
322	4	21	0	77.00	1
323	5	4	0	77.00	1
324	10	7	1	77.00	1
325	0	27	0	77.00	1
326	0	29	0	77.00	1
327	1	24	0	77.00	1
328	12	5	1	77.00	1
329	9	29	1	77.00	1
330	14	28	1	77.00	1
331	11	7	1	77.00	1
332	5	28	0	77.00	1
333	0	1	0	77.00	1
334	7	15	0	77.00	1
335	4	8	0	77.00	1
336	1	3	0	77.00	1
337	8	20	1	77.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
338	3	21	0	77.00	1
339	14	2	1	77.00	1
340	9	22	1	77.00	1
341	0	16	0	77.00	1
342	7	17	0	77.00	1
343	2	19	0	77.00	1
344	5	1	0	77.00	1
345	2	28	0	77.00	1
346	5	10	0	77.00	1
347	14	26	1	77.00	1
348	10	13	1	77.00	1
349	5	16	0	77.00	1
350	10	3	1	77.00	1
351	13	18	1	77.00	1
352	10	1	1	77.00	1
353	13	23	1	77.00	1
354	13	19	1	77.00	1
355	3	5	0	77.00	1
356	3	14	0	77.00	1
357	1	20	0	77.00	1
358	14	8	1	77.00	1
359	6	6	0	77.00	1
360	12	28	1	77.00	1
361	11	0	1	77.00	1
362	13	14	1	77.00	1
363	15	11	1	80.00	0
364	15	10	1	80.00	1
365	12	11	1	80.00	1
366	15	12	1	80.00	1
367	2	26	0	80.00	1
368	10	17	1	80.00	1
369	6	29	0	80.00	1
370	5	7	0	80.00	1
371	10	20	1	80.00	1
372	11	29	1	80.00	1
373	6	8	0	80.00	1
374	1	0	0	80.00	1
375	3	0	0	80.00	1
376	3	11	0	80.00	1
377	0	14	0	80.00	1
378	4	16	0	80.00	1
379	5	8	0	80.00	1
380	9	13	1	80.00	1
381	4	25	0	80.00	1
382	3	7	0	80.00	1
383	12	22	1	80.00	1
384	4	22	0	80.00	1
385	2	1	0	80.00	1
386	8	0	1	80.00	1
387	5	3	0	80.00	1
388	3	22	0	80.00	1
389	6	12	0	80.00	1
390	13	29	1	80.00	1
391	5	24	0	80.00	1
392	10	9	1	80.00	1
393	5	19	0	80.00	1
394	7	10	0	80.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
395	0	7	0	80.00	1
396	14	20	1	80.00	1
397	15	18	1	80.00	1
398	6	26	0	80.00	1
399	11	15	1	80.00	1
400	15	5	1	80.00	1
401	6	24	0	80.00	1
402	3	17	0	80.00	1
403	13	26	1	80.00	1
404	10	18	1	80.00	1
405	7	2	0	80.00	1
406	6	10	0	80.00	1
407	2	14	0	80.00	1
408	9	14	1	80.00	1
409	2	2	0	80.00	1
410	1	27	0	80.00	1
411	4	6	0	82.00	0
412	0	18	0	82.00	1
413	4	11	0	82.00	1
414	7	3	0	82.00	1
415	14	12	1	82.00	1
416	2	27	0	82.00	1
417	7	12	0	82.00	1
418	12	2	1	82.00	1
419	2	18	0	82.00	1
420	9	3	1	82.00	1
421	6	3	0	82.00	1
422	7	29	0	82.00	1
423	3	2	0	82.00	1
424	15	16	1	82.00	1
425	0	25	0	82.00	1
426	10	28	1	82.00	1
427	9	21	1	82.00	1
428	12	29	1	82.00	1
429	0	3	0	82.00	1
430	11	16	1	82.00	1
431	13	25	1	82.00	1
432	8	17	1	82.00	1
433	1	18	0	82.00	1
434	9	5	1	82.00	1
435	6	7	0	82.00	1
436	0	15	0	82.00	1
437	13	21	1	82.00	1
438	7	11	0	82.00	1
439	7	13	0	82.00	1
440	12	16	1	82.00	1
441	3	12	0	82.00	1
442	8	6	1	82.00	1
443	12	3	1	82.00	1
444	2	9	0	82.00	1
445	13	1	1	82.00	1
446	7	26	0	82.00	1
447	3	16	0	82.00	1
448	13	7	1	82.00	1
449	9	20	1	82.00	1
450	13	6	1	82.00	1
451	5	11	0	82.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
452	11	22	1	84.00	0
453	0	17	0	84.00	1
454	11	20	1	84.00	1
455	2	10	0	84.00	1
456	10	24	1	84.00	1
457	6	4	0	84.00	1
458	8	25	1	84.00	1
459	4	5	0	84.00	1
460	12	13	1	84.00	1
461	3	1	0	84.00	1
462	2	8	0	84.00	1
463	14	15	1	84.00	1
464	7	25	0	84.00	1
465	9	6	1	84.00	1
466	4	17	0	84.00	1
467	11	24	1	84.00	1
468	11	27	1	84.00	1
469	12	9	1	84.00	1
470	1	29	0	84.00	1
471	9	17	1	84.00	1
472	4	27	0	84.00	1
473	2	16	0	84.00	1
474	7	27	0	84.00	1
475	12	8	1	84.00	1
476	5	21	0	84.00	1
477	14	7	1	84.00	1
478	4	14	0	84.00	1
479	11	2	1	84.00	1

A.9 Raw data: riscv64, seed 13579

All 480 rows, execution order (run_id), for cell riscv64 / seed 13579.

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
0	5	18	0	0.00	0
1	11	14	1	0.00	1
2	10	1	1	0.00	1
3	13	13	1	0.00	1
4	3	7	0	0.00	1
5	1	9	0	0.00	1
6	14	19	1	0.00	1
7	6	29	0	0.00	1
8	14	5	1	0.00	1
9	7	9	0	0.00	1
10	8	2	1	0.00	1
11	5	2	0	0.00	1
12	2	21	0	0.00	1
13	12	28	1	0.00	1
14	14	29	1	0.00	1
15	6	27	0	0.00	1
16	11	16	1	0.00	1
17	9	27	1	0.00	1
18	6	17	0	0.00	1
19	2	22	0	0.00	1
20	1	17	0	0.00	1
21	1	10	0	0.00	1
22	13	29	1	0.00	1
23	5	20	0	0.00	1
24	11	3	1	0.00	1
25	2	11	0	0.00	1
26	3	25	0	0.00	1
27	7	1	0	0.00	1
28	3	28	0	0.00	1
29	2	17	0	0.00	1
30	4	14	0	0.00	1
31	10	3	1	0.00	1
32	10	0	1	0.00	1
33	14	25	1	0.00	1
34	7	5	0	0.00	1
35	6	1	0	0.00	1
36	13	25	1	0.00	1
37	14	1	1	0.00	1
38	1	24	0	0.00	1
39	12	18	1	0.00	1
40	6	20	0	0.00	1
41	8	10	1	0.00	1
42	2	0	0	0.00	1
43	8	27	1	0.00	1
44	6	19	0	0.00	1
45	7	14	0	0.00	1
46	15	9	1	0.00	1
47	13	7	1	0.00	1
48	6	6	0	0.00	1
49	4	20	0	0.00	1
50	12	1	1	0.00	1
51	14	2	1	0.00	1
52	8	8	1	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
53	15	19	1	0.00	1
54	8	6	1	0.00	1
55	5	11	0	0.00	1
56	2	26	0	0.00	1
57	6	8	0	0.00	1
58	14	23	1	0.00	1
59	8	0	1	0.00	1
60	3	10	0	0.00	1
61	2	5	0	0.00	1
62	13	20	1	0.00	1
63	6	24	0	0.00	1
64	11	25	1	0.00	1
65	8	1	1	0.00	1
66	3	5	0	0.00	1
67	9	26	1	0.00	1
68	7	18	0	0.00	1
69	2	7	0	0.00	1
70	3	22	0	0.00	1
71	5	19	0	0.00	1
72	1	27	0	0.00	1
73	7	22	0	0.00	1
74	6	4	0	0.00	1
75	7	20	0	0.00	1
76	1	6	0	0.00	1
77	14	14	1	0.00	1
78	2	9	0	0.00	1
79	6	22	0	0.00	1
80	4	10	0	0.00	1
81	3	4	0	0.00	1
82	7	29	0	0.00	1
83	8	5	1	0.00	1
84	6	21	0	0.00	1
85	13	24	1	0.00	1
86	11	29	1	0.00	1
87	15	28	1	0.00	1
88	13	18	1	0.00	1
89	9	6	1	0.00	1
90	15	7	1	0.00	1
91	10	27	1	0.00	1
92	2	18	0	0.00	1
93	1	13	0	0.00	1
94	4	1	0	0.00	1
95	0	29	0	0.00	1
96	12	13	1	0.00	1
97	2	12	0	0.00	1
98	5	24	0	0.00	1
99	2	2	0	0.00	1
100	6	23	0	0.00	1
101	8	22	1	0.00	1
102	12	25	1	0.00	1
103	12	15	1	0.00	1
104	11	4	1	0.00	1
105	0	11	0	0.00	1
106	9	24	1	0.00	1
107	9	13	1	0.00	1
108	7	23	0	0.00	1
109	5	10	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
110	14	13	1	0.00	1
111	2	14	0	0.00	1
112	10	29	1	0.00	1
113	1	14	0	0.00	1
114	11	15	1	0.00	1
115	2	20	0	0.00	1
116	5	12	0	0.00	1
117	15	22	1	0.00	1
118	3	26	0	0.00	1
119	1	1	0	0.00	1
120	3	17	0	0.00	1
121	15	4	1	0.00	1
122	6	9	0	0.00	1
123	6	25	0	0.00	1
124	5	1	0	0.00	1
125	4	18	0	0.00	1
126	5	5	0	0.00	1
127	9	2	1	0.00	1
128	1	12	0	0.00	1
129	8	14	1	0.00	1
130	15	5	1	0.00	1
131	4	4	0	0.00	1
132	15	11	1	0.00	1
133	3	18	0	0.00	1
134	5	27	0	0.00	1
135	12	11	1	0.00	1
136	7	19	0	0.00	1
137	1	26	0	0.00	1
138	12	20	1	0.00	1
139	0	14	0	0.00	1
140	3	8	0	0.00	1
141	9	8	1	0.00	1
142	1	7	0	0.00	1
143	4	0	0	0.00	1
144	9	10	1	0.00	1
145	7	21	0	0.00	1
146	1	22	0	0.00	1
147	14	4	1	0.00	1
148	15	14	1	0.00	1
149	11	11	1	0.00	1
150	14	15	1	0.00	1
151	10	26	1	0.00	1
152	0	19	0	0.00	1
153	0	23	0	0.00	1
154	8	4	1	0.00	1
155	10	8	1	0.00	1
156	11	22	1	0.00	1
157	0	22	0	0.00	1
158	10	22	1	0.00	1
159	3	14	0	0.00	1
160	2	3	0	0.00	1
161	15	15	1	0.00	1
162	6	11	0	0.00	1
163	7	2	0	0.00	1
164	7	26	0	0.00	1
165	9	19	1	0.00	1
166	7	4	0	0.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
167	4	19	0	0.00	1
168	10	5	1	0.00	1
169	0	28	0	0.00	1
170	7	27	0	0.00	1
171	0	6	0	0.00	1
172	2	23	0	0.00	1
173	15	6	1	0.00	1
174	14	16	1	0.00	1
175	4	26	0	0.00	1
176	4	16	0	0.00	1
177	15	27	1	0.00	1
178	3	13	0	0.00	1
179	8	26	1	0.00	1
180	15	12	1	0.00	1
181	5	13	0	0.00	1
182	11	1	1	0.00	1
183	15	18	1	0.00	1
184	3	6	0	0.00	1
185	10	6	1	0.00	1
186	0	12	0	68.00	0
187	9	4	1	68.00	1
188	1	4	0	68.00	1
189	8	13	1	68.00	1
190	0	18	0	68.00	1
191	12	2	1	68.00	1
192	12	24	1	68.00	1
193	11	9	1	68.00	1
194	14	9	1	68.00	1
195	13	10	1	68.00	1
196	2	16	0	68.00	1
197	9	20	1	68.00	1
198	13	1	1	68.00	1
199	8	24	1	68.00	1
200	10	14	1	68.00	1
201	2	15	0	68.00	1
202	4	15	0	68.00	1
203	12	26	1	68.00	1
204	10	23	1	68.00	1
205	5	17	0	68.00	1
206	12	8	1	68.00	1
207	2	28	0	68.00	1
208	1	11	0	68.00	1
209	9	7	1	68.00	1
210	14	6	1	68.00	1
211	7	15	0	68.00	1
212	0	15	0	68.00	1
213	6	3	0	68.00	1
214	15	2	1	68.00	1
215	6	10	0	68.00	1
216	14	0	1	68.00	1
217	8	20	1	68.00	1
218	1	23	0	68.00	1
219	13	6	1	68.00	1
220	14	17	1	68.00	1
221	11	17	1	68.00	1
222	7	7	0	68.00	1
223	6	12	0	68.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
224	6	26	0	68.00	1
225	11	0	1	68.00	1
226	5	3	0	68.00	1
227	4	25	0	68.00	1
228	9	16	1	68.00	1
229	11	24	1	68.00	1
230	8	23	1	68.00	1
231	15	17	1	68.00	1
232	4	13	0	68.00	1
233	1	5	0	68.00	1
234	12	12	1	68.00	1
235	6	14	0	68.00	1
236	2	6	0	68.00	1
237	3	29	0	68.00	1
238	11	19	1	68.00	1
239	12	9	1	68.00	1
240	11	21	1	68.00	1
241	12	5	1	68.00	1
242	1	3	0	68.00	1
243	3	11	0	68.00	1
244	13	9	1	68.00	1
245	15	29	1	68.00	1
246	4	12	0	68.00	1
247	12	21	1	68.00	1
248	12	29	1	68.00	1
249	2	19	0	73.00	0
250	8	18	1	73.00	1
251	5	16	0	73.00	1
252	4	29	0	73.00	1
253	5	21	0	73.00	1
254	15	21	1	73.00	1
255	15	10	1	73.00	1
256	9	21	1	73.00	1
257	2	1	0	73.00	1
258	6	13	0	73.00	1
259	6	18	0	73.00	1
260	12	14	1	73.00	1
261	5	28	0	73.00	1
262	5	14	0	73.00	1
263	10	18	1	73.00	1
264	0	7	0	73.00	1
265	8	3	1	73.00	1
266	1	8	0	73.00	1
267	12	4	1	74.00	0
268	12	16	1	74.00	1
269	7	17	0	74.00	1
270	13	23	1	74.00	1
271	0	8	0	74.00	1
272	0	25	0	74.00	1
273	3	19	0	74.00	1
274	13	0	1	74.00	1
275	15	24	1	74.00	1
276	5	9	0	74.00	1
277	0	4	0	74.00	1
278	14	8	1	74.00	1
279	4	6	0	74.00	1
280	11	13	1	74.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
281	4	21	0	74.00	1
282	7	25	0	74.00	1
283	9	22	1	74.00	1
284	14	11	1	74.00	1
285	0	16	0	74.00	1
286	13	19	1	74.00	1
287	14	21	1	74.00	1
288	5	15	0	74.00	1
289	7	10	0	74.00	1
290	12	27	1	74.00	1
291	15	3	1	74.00	1
292	8	25	1	74.00	1
293	13	16	1	74.00	1
294	10	4	1	74.00	1
295	9	18	1	74.00	1
296	13	8	1	74.00	1
297	4	5	0	74.00	1
298	14	20	1	74.00	1
299	4	8	0	74.00	1
300	13	15	1	74.00	1
301	15	0	1	74.00	1
302	9	17	1	74.00	1
303	11	23	1	74.00	1
304	1	2	0	74.00	1
305	12	10	1	74.00	1
306	2	27	0	74.00	1
307	14	7	1	74.00	1
308	7	28	0	74.00	1
309	7	11	0	74.00	1
310	5	22	0	74.00	1
311	8	7	1	74.00	1
312	0	27	0	74.00	1
313	4	9	0	74.00	1
314	11	10	1	74.00	1
315	1	20	0	74.00	1
316	10	13	1	74.00	1
317	6	28	0	74.00	1
318	11	6	1	74.00	1
319	9	5	1	74.00	1
320	10	17	1	74.00	1
321	7	13	0	74.00	1
322	0	5	0	74.00	1
323	5	25	0	74.00	1
324	15	8	1	74.00	1
325	3	24	0	74.00	1
326	12	23	1	74.00	1
327	14	28	1	74.00	1
328	0	20	0	74.00	1
329	6	5	0	74.00	1
330	2	24	0	74.00	1
331	13	3	1	74.00	1
332	6	16	0	74.00	1
333	2	13	0	74.00	1
334	15	20	1	74.00	1
335	10	10	1	74.00	1
336	4	27	0	74.00	1
337	4	11	0	74.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
338	8	12	1	74.00	1
339	2	4	0	74.00	1
340	10	12	1	74.00	1
341	0	0	0	74.00	1
342	3	16	0	74.00	1
343	9	3	1	74.00	1
344	1	21	0	74.00	1
345	11	28	1	74.00	1
346	12	22	1	74.00	1
347	1	18	0	74.00	1
348	6	7	0	74.00	1
349	5	0	0	74.00	1
350	9	25	1	74.00	1
351	14	12	1	74.00	1
352	13	26	1	74.00	1
353	9	12	1	74.00	1
354	0	3	0	74.00	1
355	4	7	0	74.00	1
356	5	4	0	74.00	1
357	10	7	1	74.00	1
358	9	0	1	74.00	1
359	11	7	1	74.00	1
360	10	2	1	74.00	1
361	13	5	1	74.00	1
362	6	2	0	74.00	1
363	4	28	0	74.00	1
364	0	24	0	74.00	1
365	13	2	1	74.00	1
366	0	13	0	74.00	1
367	1	25	0	74.00	1
368	12	0	1	74.00	1
369	8	28	1	74.00	1
370	3	12	0	74.00	1
371	13	17	1	74.00	1
372	13	22	1	74.00	1
373	10	9	1	74.00	1
374	14	26	1	74.00	1
375	2	8	0	74.00	1
376	8	15	1	74.00	1
377	0	2	0	74.00	1
378	8	11	1	74.00	1
379	14	10	1	74.00	1
380	8	19	1	74.00	1
381	0	9	0	74.00	1
382	2	10	0	74.00	1
383	9	9	1	74.00	1
384	6	15	0	74.00	1
385	11	26	1	74.00	1
386	7	3	0	74.00	1
387	14	27	1	74.00	1
388	13	14	1	74.00	1
389	10	19	1	74.00	1
390	10	20	1	74.00	1
391	0	10	0	74.00	1
392	3	9	0	74.00	1
393	11	12	1	74.00	1
394	3	20	0	74.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
395	4	24	0	74.00	1
396	5	6	0	74.00	1
397	15	25	1	74.00	1
398	4	3	0	74.00	1
399	11	18	1	74.00	1
400	13	28	1	74.00	1
401	12	17	1	74.00	1
402	11	8	1	74.00	1
403	8	17	1	74.00	1
404	1	29	0	74.00	1
405	11	2	1	74.00	1
406	14	24	1	74.00	1
407	8	16	1	74.00	1
408	1	28	0	74.00	1
409	10	11	1	74.00	1
410	3	2	0	74.00	1
411	6	0	0	74.00	1
412	9	14	1	74.00	1
413	1	19	0	74.00	1
414	5	26	0	74.00	1
415	7	0	0	74.00	1
416	9	11	1	74.00	1
417	8	29	1	74.00	1
418	4	22	0	74.00	1
419	5	8	0	74.00	1
420	0	17	0	74.00	1
421	8	21	1	74.00	1
422	15	16	1	74.00	1
423	7	16	0	74.00	1
424	1	15	0	74.00	1
425	9	23	1	74.00	1
426	11	20	1	74.00	1
427	4	17	0	74.00	1
428	15	23	1	74.00	1
429	14	18	1	74.00	1
430	3	27	0	74.00	1
431	13	11	1	74.00	1
432	10	24	1	74.00	1
433	3	0	0	74.00	1
434	10	15	1	74.00	1
435	7	6	0	74.00	1
436	2	25	0	74.00	1
437	13	12	1	74.00	1
438	12	3	1	74.00	1
439	15	26	1	74.00	1
440	1	16	0	74.00	1
441	3	15	0	74.00	1
442	8	9	1	74.00	1
443	7	12	0	74.00	1
444	11	27	1	74.00	1
445	9	15	1	74.00	1
446	13	4	1	74.00	1
447	15	1	1	74.00	1
448	10	28	1	74.00	1
449	2	29	0	74.00	1
450	12	19	1	74.00	1
451	3	1	0	74.00	1

run_id	cfg	rep	entropy=hi	infer_dec_q	early_exit
452	9	28	1	74.00	1
453	0	21	0	74.00	1
454	9	1	1	74.00	1
455	0	1	0	74.00	1
456	1	0	0	74.00	1
457	15	13	1	74.00	1
458	11	5	1	74.00	1
459	4	2	0	74.00	1
460	10	21	1	74.00	1
461	13	27	1	74.00	1
462	14	22	1	74.00	1
463	3	21	0	74.00	1
464	4	23	0	74.00	1
465	3	3	0	74.00	1
466	14	3	1	74.00	1
467	0	26	0	74.00	1
468	7	8	0	74.00	1
469	5	23	0	74.00	1
470	5	29	0	74.00	1
471	12	7	1	74.00	1
472	5	7	0	74.00	1
473	13	21	1	74.00	1
474	10	25	1	74.00	1
475	7	24	0	74.00	1
476	9	29	1	74.00	1
477	3	23	0	74.00	1
478	10	16	1	74.00	1
479	12	6	1	74.00	1