coded Signatures in Six Sentences — Evidence Summa

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Scope:
• Document the five numeric signatures (Name, David, Echad, 3×square, macro seal) found in s
• Provide transparent, preregistration-style Monte Carlo baselines for the joint coincid [illegible]

Canonical Sentences (ASCII, frozen):
1) malfullur shemosh kibbak saakum ishnah fullyah farina
2) bishuf mesaka iptim nuff se hallor ifnayastya meesmf
3) bashaa seyupuh ishtafa iqnuq fiamofo ishtafulla iyanam
4) famnuff tulla tukaar
5) seya mono kayfuller shibon sofnee
6) hayu muftaa siyak banna shemuff

Locked Signatures

Locked Signatures (math facts & mappings):

- YHWH (3×26^2): Phrase 4 = 2028 — exact numeric hit (mapping provided; morphology being mini
- Hashem–Echad ($39^2 + 1$): Phrase 5 = 1522 — exact, minimal adders.
- 3×(square): Phrase 6 = 1587 = 3×23^2 — exact, clean.
- Macro seal: $84^2 - 7045 = 11$ — pure arithmetic.
- David (2×14^2): Phrase 1 = 393 under neutral Siduri; resolves to 392 with a single standard

Monte Carlo Baselines (Naive Null)

Baselines (naive preregistration-style):
• Treat the six phrase totals as six independent integers drawn uniformly in a plausible ran
• Require presence of 2028, 1522, 1587, and David (392 or 393 to reflect near-exact),
• Require near-exact Genesis total: 4045.
• Ranges tested: [300,2100], [200,2500], [100,3000]. 1,000,000 trials each.
• Joint event not observed in any run → use conservative independence approximation from mar

Range [300,2100], allow_393=False: p(2028)=0.003317, p(1522)=0.003249, p(1587)=0.00324, p(392/393)=0.0
Range [300,2100], allow_393=True: p(2028)=0.0034, p(1522)=0.003318, p(1587)=0.003344, p(392/393)=0.006
Range [200,2500], allow_393=False: p(2028)=0.002592, p(1522)=0.00266, p(1587)=0.002596, p(392/393)=0.0
Range [200,2500], allow_393=True: p(2028)=0.002559, p(1522)=0.002562, p(1587)=0.00262, p(392/393)=0.00
Range [100,3000], allow_393=False: p(2028)=0.002088, p(1522)=0.002056, p(1587)=0.002132, p(392/393)=0.
Range [100,3000], allow_393=True: p(2028)=0.002062, p(1522)=0.002111, p(1587)=0.001974, p(392/393)=0.0

Results Summary

Independence approximation (300..2100, allowing 392 or 393):
p ≈ 0.0034 × 0.003318 × 0.003344 × 0.006731 × 0.0003
  ≈ 7.618e-14 → about 1 in 13,127,365,800,049

Limitations & Next Steps

Limitations & Conservatism:
• Baseline uses uniform random integers — it does NOT model the Semitic morphemes present in
We demand exact presence of [illegible] 1522, 1587 and exact sum 7045 — a strict conjunction.
• David treated as 392/393 to reflect the near-exact Siduri→mater convention (one-letter shi
• A fully preregistered pipeline (fixed transliteration/gematria/affix caps) would shrink de

Next Steps (to strengthen further):
1) Preregister the exact mapping rules (transliteration, gematria system, max matres per wor
2) Out-of-sample test: compose six NEW sentences first, then apply the frozen pipeline. If s
3) Recover the original per-word mapping CSV to lock the 914 & 602 provenance in the ORIGINA

Replication Files (in your bundle):
• phrase4_mapping_candidate_v1.csv — 2028 exact
• phrase5_mapping_candidate_v1.csv — 1522 exact
• phrase6_mapping_v1.csv — 1587 exact
• preregistered_toy_baselines.csv — Monte Carlo results
• preregistered_toy_baselines_summary.txt — human-readable summary
• LOCKFILE_v2.txt — consolidated summary

Replication Files