You're right—I left out the **Testing layer types** in that roll-up. Here's the complete picture including Testing:

Full Assurance Summary (with Testing)

Category	Layers / Types	Est. Tests*	Role
Security	22	~3,000	Policy & prevention
Protection	15	~5,000	Runtime containment
Detection & Response	10	~4,800	Observation & reaction
Resilience & Recovery	1	~432	Restoration & continuity
Governance & Compliance	1 (10 types)	~5,400	Accountability & trust
Testing (Web3)	**~110 types**	**~2,970†**	Verification & proof

† **How I calculated Testing "Est. Tests"**

- You have ~110 Web3 testing types (Core Logic, Integration, System, Security, Infra, Compliance).
- If each type is expanded into concrete cases with **~3 components × ~3 behaviors × ~3 conditions**, that's **~27 variants per type** → **110 × 27 ≈ 2,970**.
- If you treat each type as a single check (no variants), it's **~110** tests. Most teams run a mix (some types stay 1:1, some explode to dozens).

If you want, I can:

- Generate a **Testing expansion plan** that marks which of the 110 types should stay 1:1 vs. expand (and by how much), and
- Output a **CSV** that enumerates the expanded Testing set so it aligns with your Security/Protection/D&R/Governance matrices.