## 2a.iii: Concise Bullet Points (Friendly, Structured)

* **Plan Summary:** Workers divide up **Scouting/Grapevine ID** tasks. Robots **r1/r2** complete all **Soil Analysis** tasks in parallel.
* **Pareto Front:** The **line of optimal choices**. It shows the most efficient balance between the project's **Success Chance** and the **Total Cost**.
* **Best Plan (91% Safe):** We chose **Solution ID 15** (P=0.916, Cost=37.10). Key retries: Two **Soil Analysis** tasks get **9 and 8** tries, and one **Scouting** task gets **3** tries.