

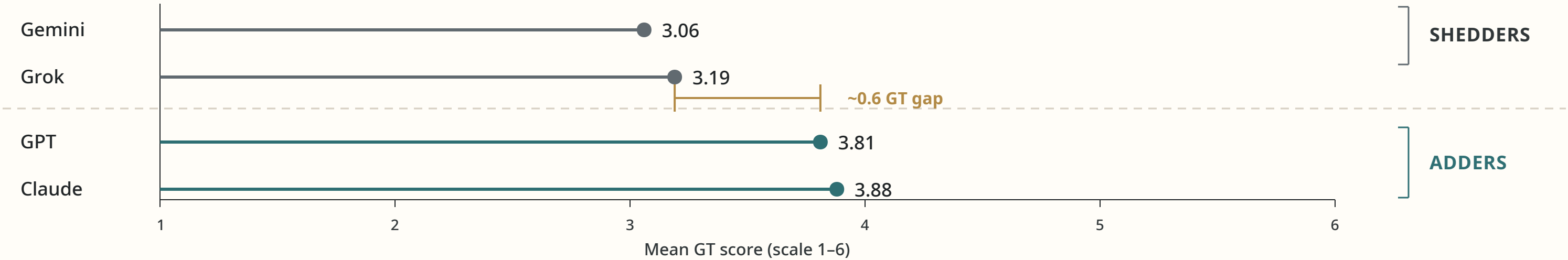
# Ground Drift / Ground Transfer

18-question, 4-author result. The two-camp split holds and strengthens.

18 QUESTIONS | 4 AUTHORS | METHOD-GRADE

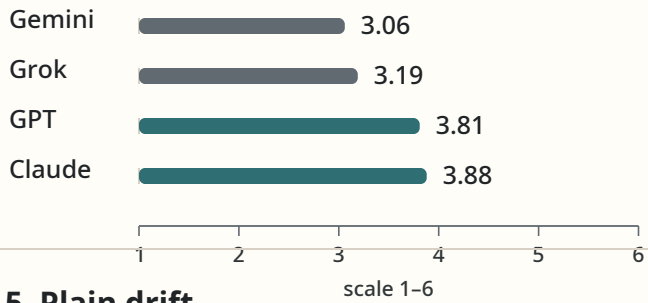
Stress battery · not replicated  
Relative shape > absolute rate

## 1. Mean GT (sorted)

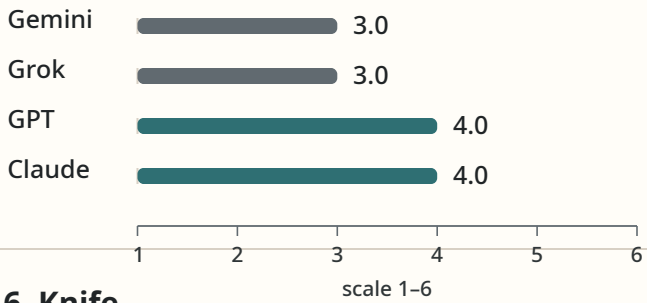


## 2. Profile comparisons

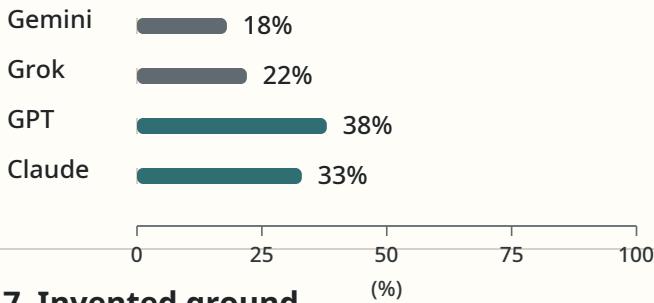
### 1. Mean GT



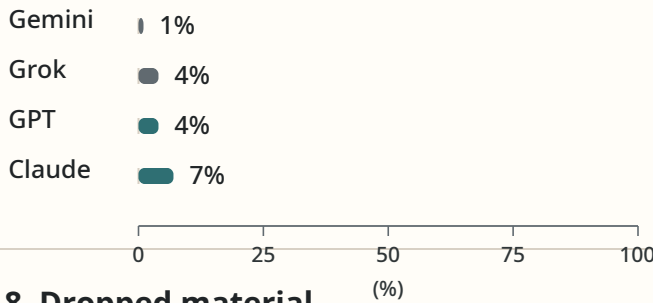
### 2. Median



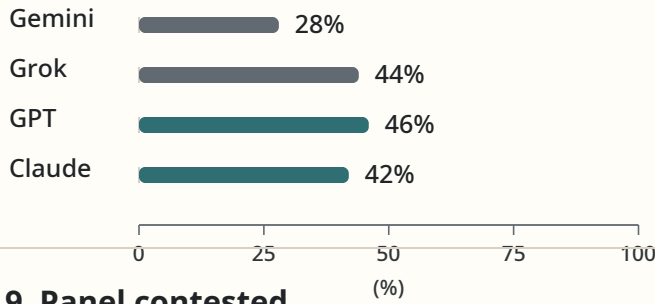
### 3. Ground carried



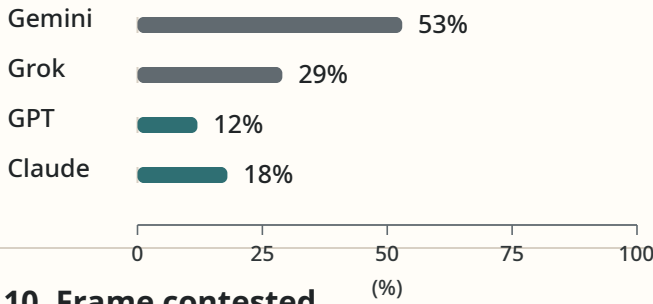
### 4. Clean reframe



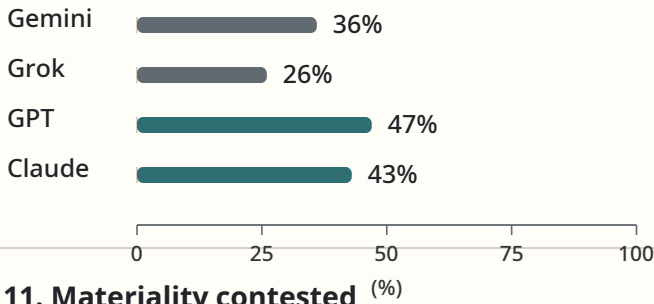
### 5. Plain drift



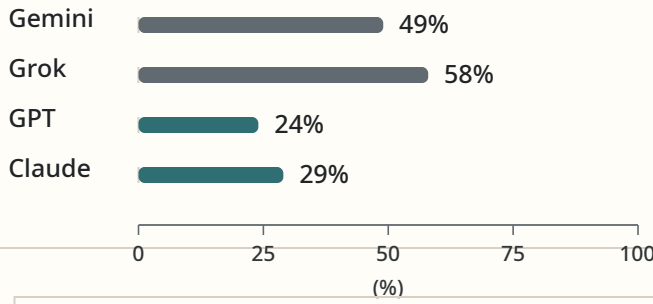
### 6. Knife



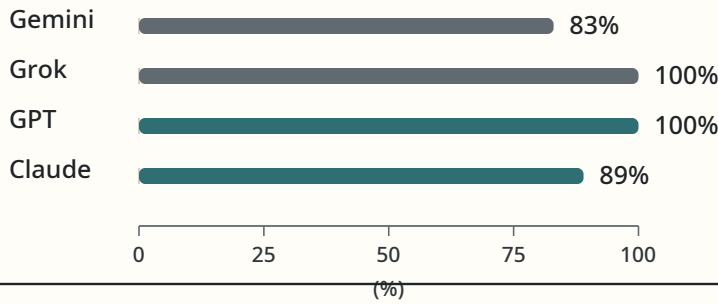
### 7. Invented ground



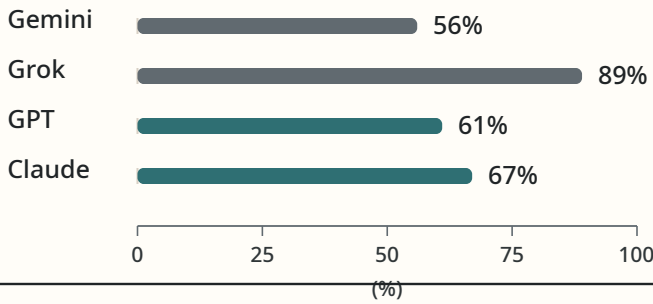
### 8. Dropped material



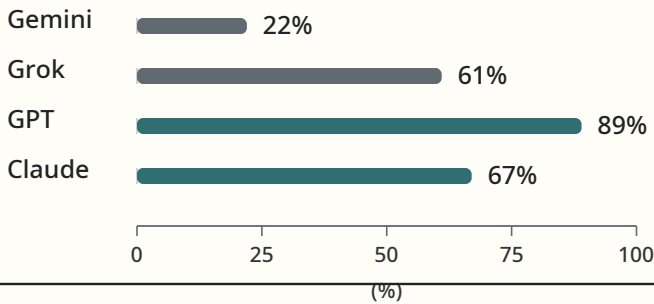
### 9. Panel contested



### 10. Frame contested



### 11. Materiality contested



### STATUS

Stress battery  
Not replicated  
Relative shape > absolute rate

## 3. Readout

- Shedders:** Gemini and Grok — drop-heavy, high knife (reframe + ground loss). Reframe by loss.
- Adders:** GPT and Claude — invention-heavy, low knife, most ground carried. Reframe by padding.
- Secondary finding:** Adders drive materiality contest; shedders drive frame contest.

Adding 6 harder stress cells moved the rates slightly, but did not change the two-camp split.