

Direct Prompting

User Instruction

Tell a joke about coffee.

X 5

Model Outputs

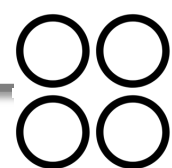
Why did the coffee file a police report?
Because it got mugged! ☕😄 output x1

Why did the coffee file a police report?
Because it got mugged! ☕😄 output x2

Why did the coffee file a police report?
Because it got mugged! ☕😄 output x3

Why did the coffee file a police report?
Because it got mugged! ☕😄 output x4

Why did the coffee file a police report?
Because it got mugged! ☕😄 output x5



Verbalized Sampling Prompting

User Instruction

Generate 5 responses to the user instruction,
and their corresponding probabilities:
Tell a joke about coffee.

Model Outputs

How does a coffee show affection? It gives
you a latte love! (*Prob: 0.18*)

What do you call a coffee that's been sitting
out too long? A has-bean! (*Prob: 0.12*)

Why did the latte go to therapy? It had too
much foam to deal with. (*Prob: 0.15*)

What do you call sad coffee? Depresso.
(*Prob: 0.10*)

What's a coffee's favorite spell? Espresso
Patronum! (*Prob: 0.06*)

