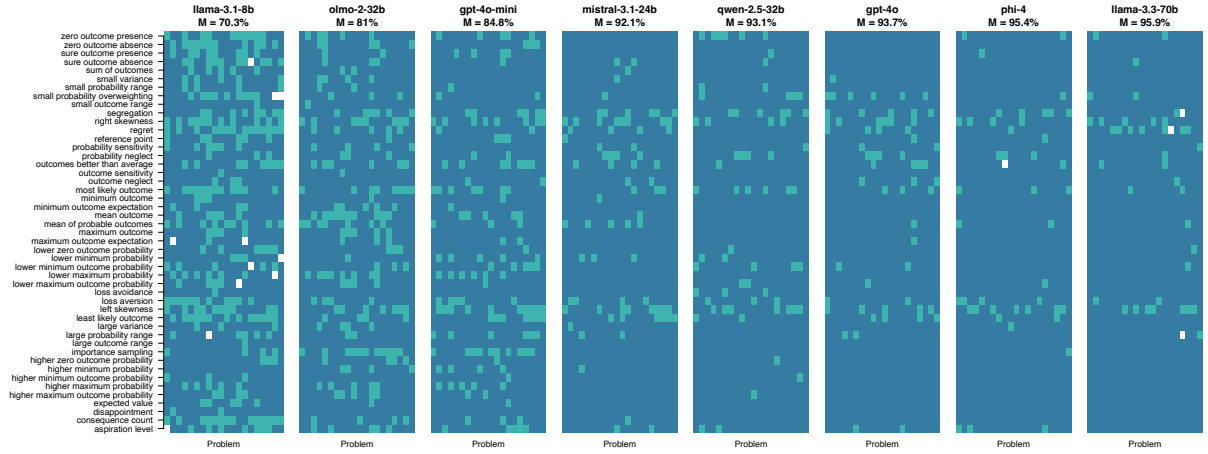
llama-3.1-8b
M = 70.3%
olmo-2-32b
M = 81%
gpt-4o-mini
M = 84.8%
mistral-3.1-24b
M = 92.1%
qwen-2.5-32b
M = 93.1%
gpt-4o
M = 93.7%
phi-4
M = 95.4%
llama-3.3-70b
M = 95.9%
zero outcome presence
zero outcome absence
sure outcome presence
sure outcome absence
sum of outcomes
small variance
small probability range
small probability overweighting
small outcome range
segregation
right skewness
regret
reference point
probability sensitivity
probability neglect
outcomes better than average
outcome sensitivity
outcome neglect
most likely outcome
minimum outcome
minimum outcome expectation
mean outcome
mean of probable outcomes
maximum outcome
maximum outcome expectation
lower zero outcome probability
lower minimum probability
lower minimum outcome probability
lower maximum probability
lower maximum outcome probability
loss avoidance
loss aversion
left skewness
least likely outcome
large variance
large probability range
large outcome range
importance sampling
higher zero outcome probability
higher minimum probability
higher minimum outcome probability
higher maximum probability
higher maximum outcome probability
expected value
disappointment
consequence count
aspiration level
Problem
Problem
Problem
Problem
Problem
Problem
Problem
Problem