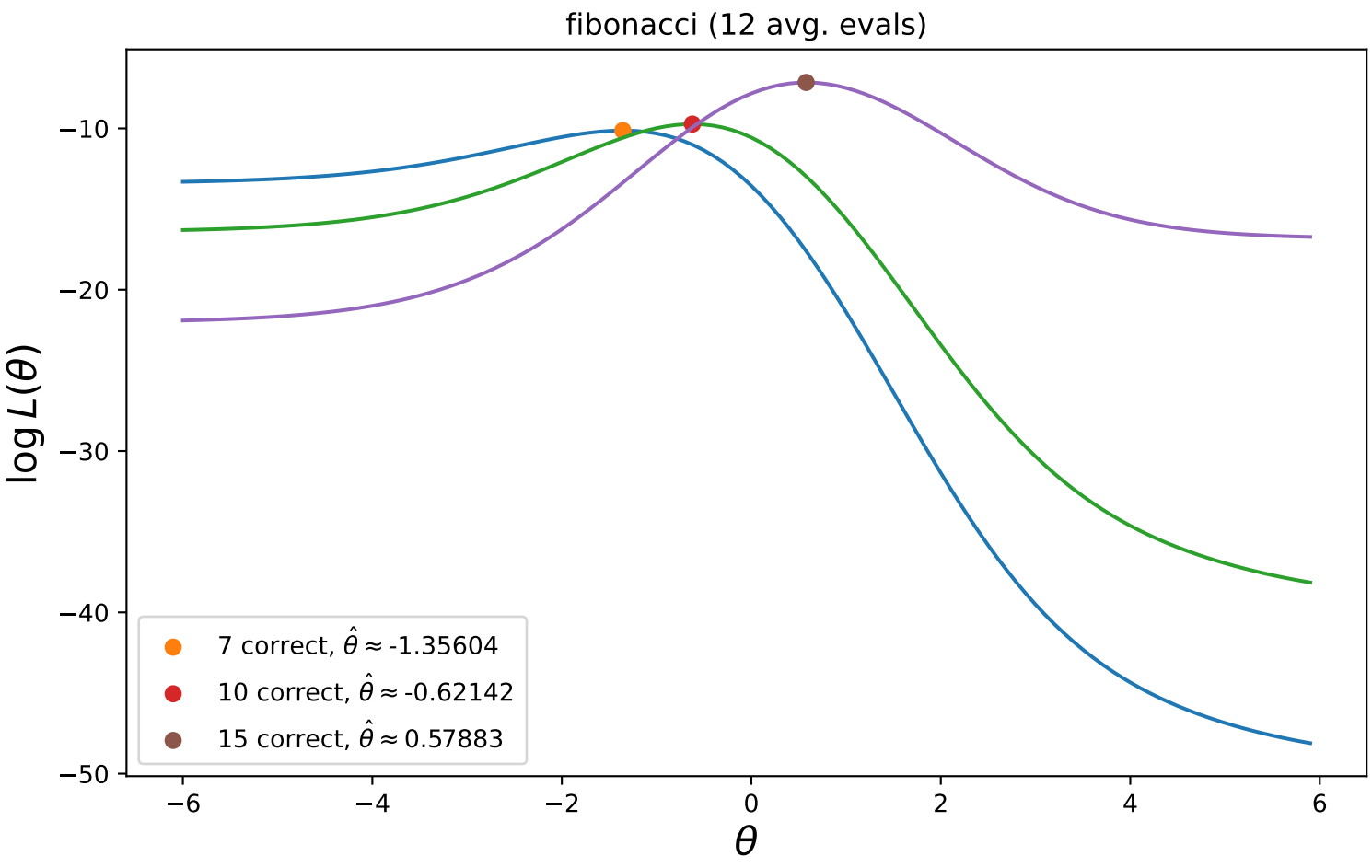
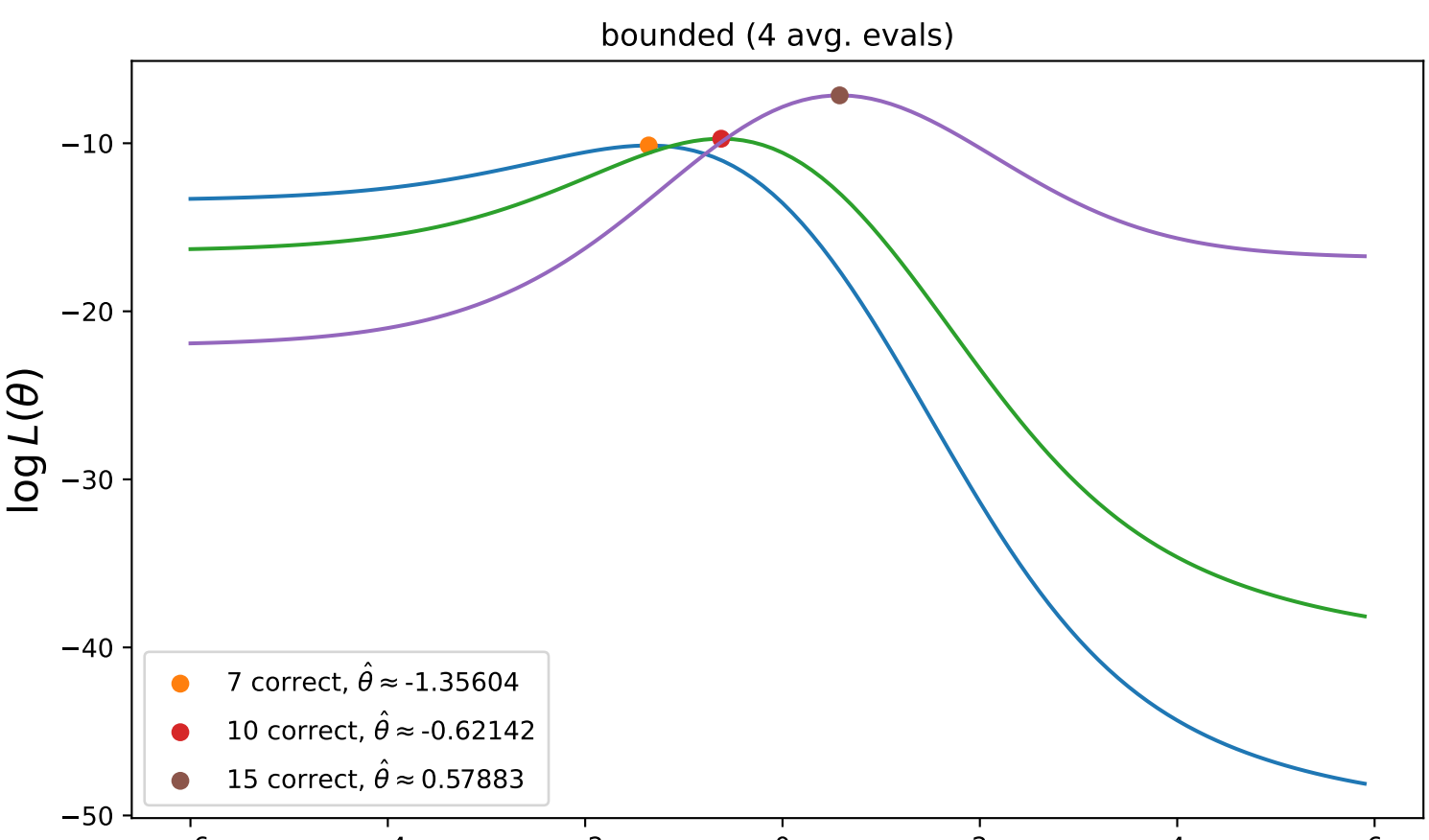
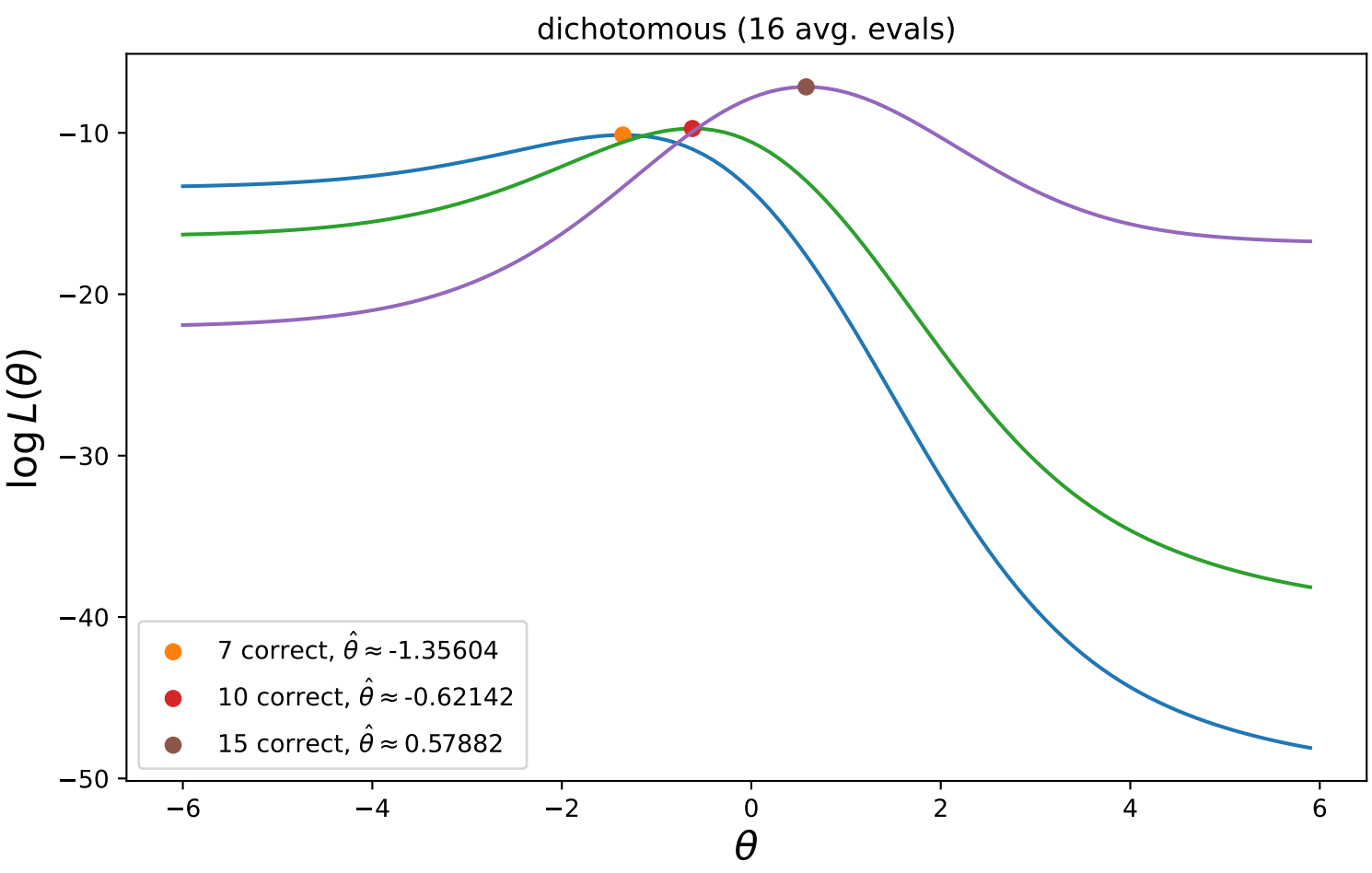
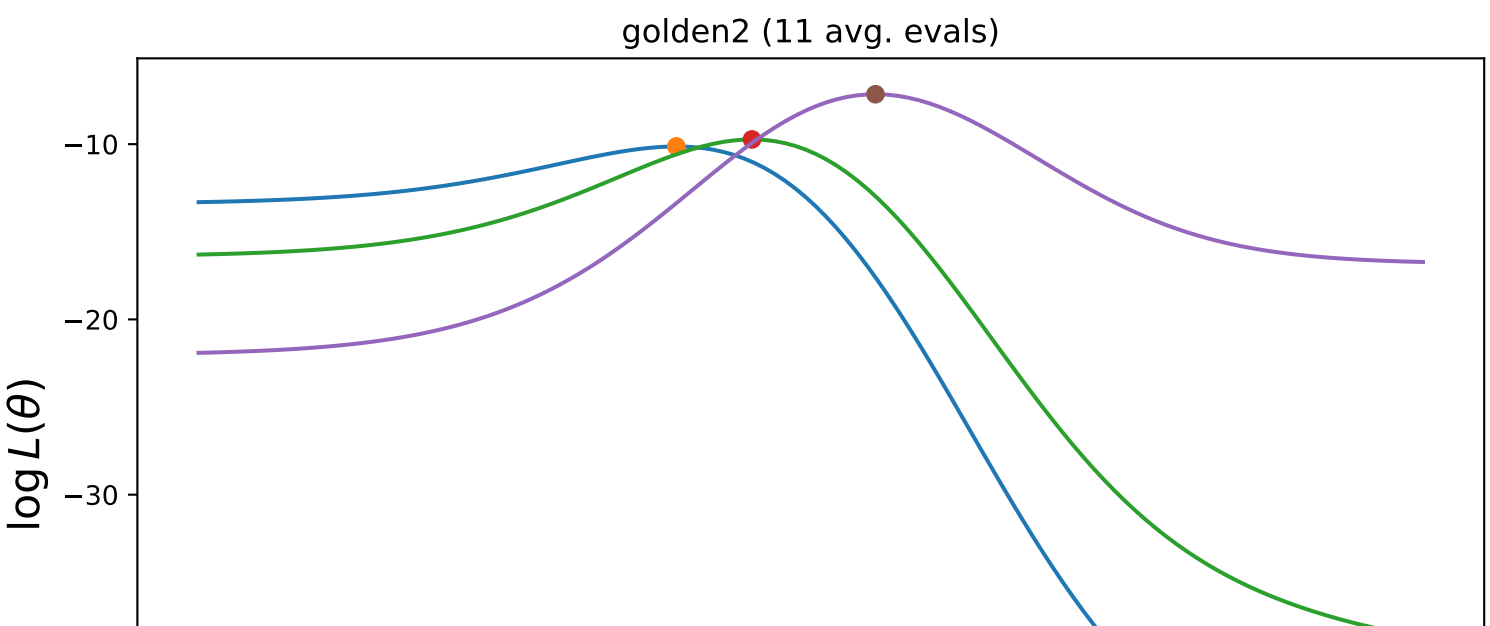
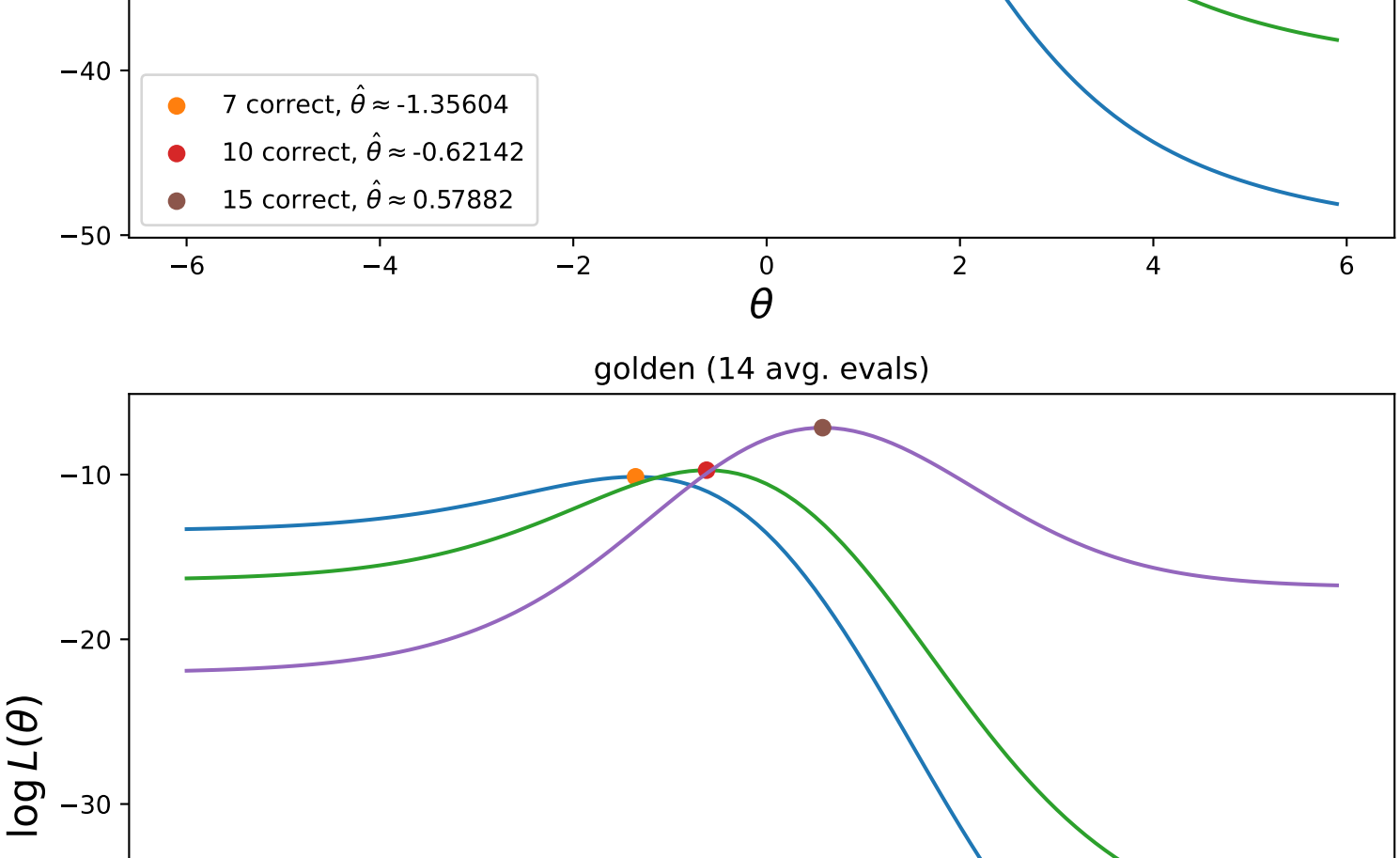
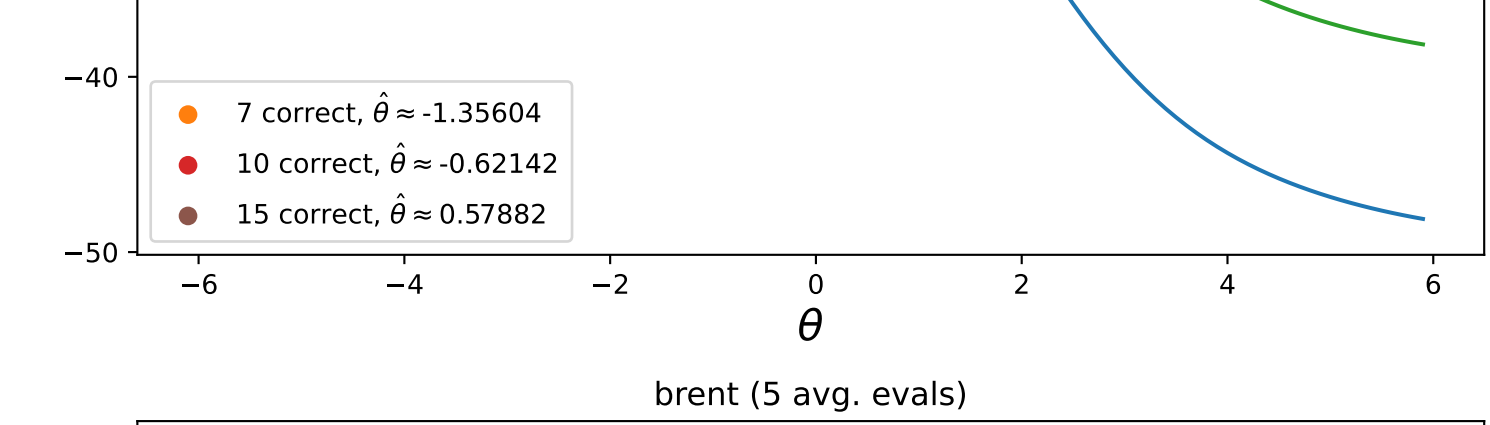

fibonacci (12 avg. evals)
$\log L(\theta)$
θ
7 correct, $\hat{\theta} \approx$ -1.35604
10 correct, $\hat{\theta} \approx$ -0.62142
15 correct, $\hat{\theta} \approx$ 0.57883

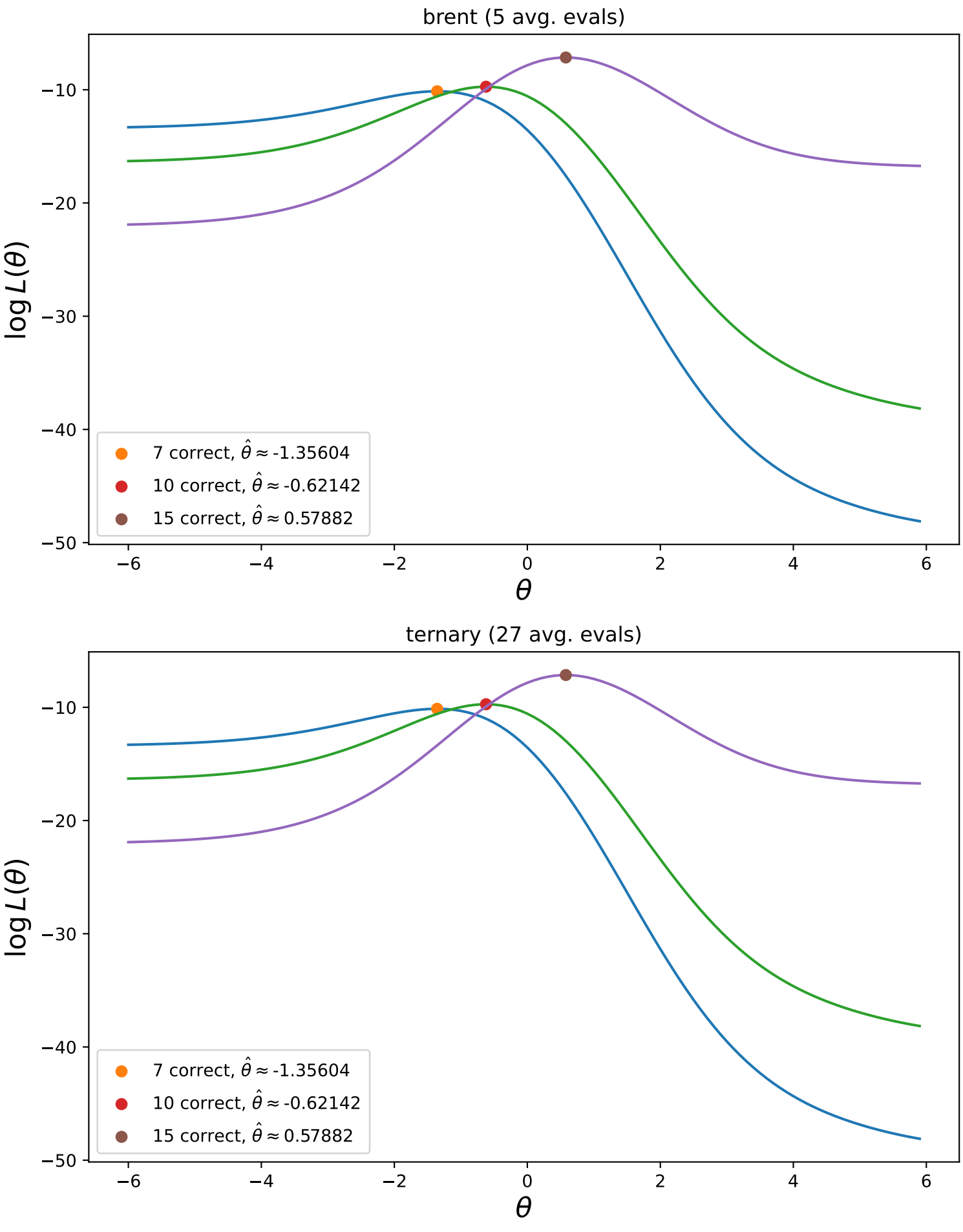

bounded (4 avg. evals)
$\log L(\theta)$
θ
7 correct, $\hat{\theta} \approx$ -1.35604
10 correct, $\hat{\theta} \approx$ -0.62142
15 correct, $\hat{\theta} \approx$ 0.57883


dichotomous (16 avg. evals)
$\log L(\theta)$
θ
7 correct, $\hat{\theta} \approx$ -1.35604
10 correct, $\hat{\theta} \approx$ -0.62142
15 correct, $\hat{\theta} \approx$ 0.57882


golden2 (11 avg. evals)
$\log L(\theta)$
θ
7 correct, $\hat{\theta} \approx$ -1.35604
10 correct, $\hat{\theta} \approx$ -0.62142
15 correct, $\hat{\theta} \approx$ 0.57882


golden (14 avg. evals)
$\log L(\theta)$
θ
7 correct, $\hat{\theta} \approx$ -1.35604
10 correct, $\hat{\theta} \approx$ -0.62142
15 correct, $\hat{\theta} \approx$ 0.57882


brent (5 avg. evals)
$\log L(\theta)$
θ
7 correct, $\hat{\theta} \approx$ -1.35604
10 correct, $\hat{\theta} \approx$ -0.62142
15 correct, $\hat{\theta} \approx$ 0.57882


ternary (27 avg. evals)
$\log L(\theta)$
θ
7 correct, $\hat{\theta} \approx$ -1.35604
10 correct, $\hat{\theta} \approx$ -0.62142
15 correct, $\hat{\theta} \approx$ 0.57882