Problem 1. (1 point)

Let $3 = 2^D$. Solve for D. Use either logarithms or guess-and-check.

$D = \underline{\quad}$.

Answer(s) submitted:

- 1.5849625007211

(correct)

Problem 2. (1 point)

Let $9 = 3.5^D$. Solve for D. Use either logarithms or guess-and-check.

$D = \underline{\quad}$.

Answer(s) submitted:

- 1.7539028791497

(correct)