

# Describing probabilities

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**This task is about probabilities written as fractions and described in words.**

Choose the description that best describes each of the probabilities.

- a)  $\frac{1}{9}$       *Certain / Impossible / Good chance / Poor chance / Even chance*
- b)  $\frac{5}{10}$       *Certain / Impossible / Good chance / Poor chance / Even chance*
- c)  $\frac{9}{10}$       *Certain / Impossible / Good chance / Poor chance / Even chance*
- d)  $\frac{0}{6}$       *Certain / Impossible / Good chance / Poor chance / Even chance*
- e)  $\frac{50}{100}$       *Certain / Impossible / Good chance / Poor chance / Even chance*
- f)  $\frac{8}{8}$       *Certain / Impossible / Good chance / Poor chance / Even chance*
- g)  $\frac{67}{70}$       *Certain / Impossible / Good chance / Poor chance / Even chance*
- h) 0      *Certain / Impossible / Good chance / Poor chance / Even chance*

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