

Describing probabilities

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*

Published on *Assessment Resource Banks* (<https://arbs.nzcer.org.nz>)