The grid below shows the denominator along the bottom axis and the numerator along the other axis.

Using the dots as decimal points, fill in the decimal equivalents of the fractions in the grid. Do you *need* to use a calculator?

For example, numerator = 1 → 1 = 0.333

denominator = 3 3

Numerator

↓

10 **. . . . . . . . . .**

9 **. . . . . . . . . .**

8 **. . . . . . . . . .**

7 **. . . . . . . . . .**

6 **. . . . . . . . . .**

5 **. . . . . . . . . .**

4 **. . . . . . . . . .**

3 **. . . . . . . . . .**

2 **. . . . . . . . . .**

1 **. . 0.333 . . . . . . .**

# Denominator → 1 2 3 4 5 6 7 8 9 10

(S. Crivich, 2000)