

Mathematical Property: Equivalence

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"Option" slide

A What is $\frac{1}{3}$ as a decimal?

Answer: **0.3**

Incorrect

D Put in ascending order: $\frac{5}{8}$, 0.62, 64%

Answer: **$\frac{5}{8}$, 0.62, $\frac{5}{8}$, 64%**

Incorrect

Answers

C Two shops are having sales:
Shop A offers 10% off
Shop B offers 1/10 off
Which shop offers a greater discount?
Answer: **Shop B**

Correct

B What is 7% as a fraction?

Answer: **$\frac{7}{100}$ and 0.7**

Incorrect

E Three people play a game.
Person A won 31 out of 100
Person B won 31 out of 100
Person C won 31 out of 100
Who won the most proportion of the time?
Answer: **Person B**

Incorrect