Ratio

Math

Name_____ Class_____ Date_____

1 Determine if the ratios are **proportional**.

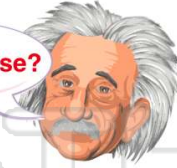$$\frac{8}{7} = \frac{2}{28}$$

A true
B false

2 Determine if the ratios are **proportional**.

$$\frac{11}{2} = \frac{6}{33}$$

A true
B false

True or false?

3 Determine if the ratios are **proportional**.

$$\frac{40}{50} = \frac{4}{5}$$

4 Determine if the ratios are **proportional**.

$$\frac{1}{10} = \frac{4}{40}$$

5

7

A true
B false

FALSE?

A TRUE   **B** FALSE

9 Determine if the ratios are **proportional**.

$$\frac{7}{5} = \frac{20}{28}$$

A true
B false

true   false

10 Determine if the ratios are **proportional**.

$$\frac{9}{36} = \frac{6}{24}$$

A true
B false

Ratio

Math

1 Determine if the ratios are **proportional**.

$$\frac{8}{7} = \frac{2}{28}$$

A true
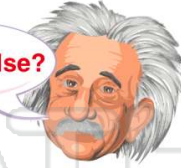**B** false

B

2 Determine if the ratios are **proportional**.

$$\frac{11}{2} = \frac{6}{33}$$

True or false?

A true
B false

B

3 Determine if the ratios are **proportional**.

$$\frac{40}{50} = \frac{4}{5}$$

A

4 Determine if the ratios are **proportional**.

$$\frac{1}{10} = \frac{4}{40}$$

A

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B

7

A true
B false

FALSE?

A

A TRUE **B** FALSE

9 Determine if the ratios are **proportional**.

$$\frac{7}{5} = \frac{20}{28}$$

true false

A true
B false

B

10 Determine if the ratios are **proportional**.

$$\frac{9}{36} = \frac{6}{24}$$

A true
B false

A