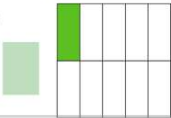
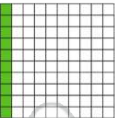




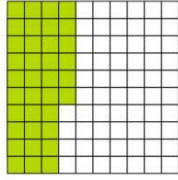
Name _____ Class _____ Date _____

1 **Percents** are calculated by finding an equivalent fraction with a denominator of 100 and using the numerator as the percent.

$\frac{1}{10} = \frac{10}{100} =$  $=$ 


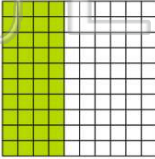
A 1% C 5%
B 20% D 10%

2 Choose the equivalent fraction.

$36\% = \frac{36}{100}$ 

A $\frac{1}{36}$ B $\frac{9}{25}$ C $\frac{18}{20}$ D $\frac{1}{18}$



3 Choose the equivalent fraction.

$\frac{2}{5} = \frac{40}{100}$  

A 20%
B 50%

4 $\frac{1}{3}$ is equal to about 33%.

True or false?

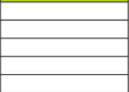
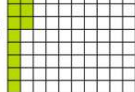
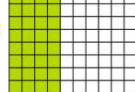
A true  

5

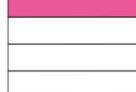
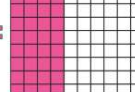
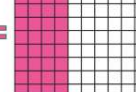


PREVIEW

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 $=$  $=$ 

A true B false

 $=$  $=$ 

A true B false


9 While at a carnival, Josh knocked down 10 of the 25 pins in a game. What percent of the pins did he knock down?

$\frac{10}{25} = \frac{40}{100} =$ 

A 10% C 40%
B 25% D 50%

10 If there were 8 balloons to break and Mo broke 50% of them, how many balloons were broken?

A 4
B 14
C 50
D 8





ANSWER KEY

Percents are calculated by finding an equivalent fraction with a denominator of 100 and using the numerator as the percent.

$$\frac{1}{10} = \frac{10}{100} = \frac{10}{100}$$

- A 1%
- B 20%
- C 5%
- D 10%

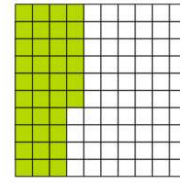
Choose the equivalent fraction.

$$\frac{2}{5} = \frac{40}{100}$$

- A 20%
- B 50%
- C 40%
- D 25%

Choose the equivalent fraction.

$$36\% = \frac{36}{100}$$

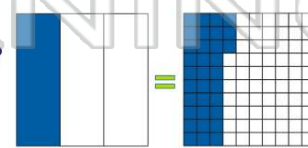


- A $\frac{1}{36}$
- B $\frac{9}{25}$
- C $\frac{18}{20}$
- D $\frac{1}{18}$

$\frac{1}{3}$ is equal to about 33%.

True or false?

- A true
- B false



8
T
A
B

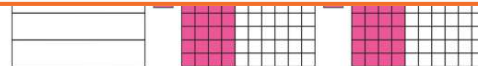


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- A true
- B false



- A true
- B false

While at a carnival, Josh knocked down 10 of the 25 pins in a game. What percent of the pins did he knock down?

$$\frac{10}{25} = \frac{40}{100} = \frac{40}{100}$$

- A 10%
- B 25%
- C 40%
- D 50%

If there were 8 balloons to break and Mo broke 50% of them, how many balloons were broken?

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- C 50
- D 8

