



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

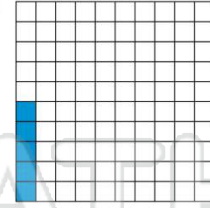
1 Change the **fraction** to its **decimal equivalent**.

- A 55
- B 0.55
- C 0.055
- D 55.0



2 Change the **fraction** to its **decimal equivalent**:  $\frac{1}{20}$

- A 0.5
- B 5.0
- C 0.05
- D 0.50



3 Change the **fraction** to its **decimal equivalent**.

- A 0.27
- B 27.0

$$\frac{27}{100}$$



4 Change the **fraction** to its **decimal equivalent**.  $\frac{19}{50}$

- A 0.38
- B 38.0

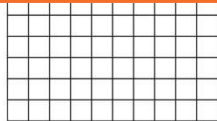


## PREVIEW

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- C 0.04
- D 40.0



6

- C 0.50
- D 5.0



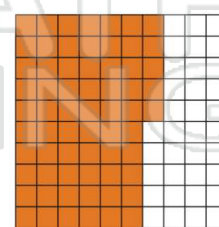
9 Change the **fraction** to its **decimal equivalent**:

- A 0.96
- B 96.0
- C 0.096
- D 9600



10 Change the **fraction** to its **decimal equivalent**:  $\frac{65}{100}$

- A 6500
- B 650.0
- C 0.065
- D 0.65





Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 Change the **fraction** to its **decimal equivalent**.

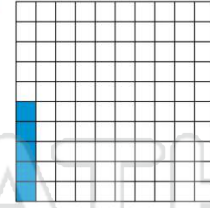
- A 55
- B 0.55
- C 0.055
- D 55.0



(B)

2 Change the **fraction** to its **decimal equivalent**:  $\frac{1}{20}$

- A 0.5
- B 5.0
- C 0.05
- D 0.50



(C)

3 Change the **fraction** to its **decimal equivalent**.

- A 0.27
- B 27.0

$$\frac{27}{100}$$



(A)

4 Change the **fraction** to its **decimal equivalent**.  $\frac{19}{50}$

- A 0.38
- B 38.0



(A)

5



(D)

## PREVIEW

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- C 0.04
- D 40.0



(C)

- C 0.50
- D 5.0



(C)

9 Change the **fraction** to its **decimal equivalent**:

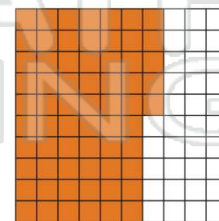
- A 0.96
- B 96.0
- C 0.096
- D 9600



(A)

10 Change the **fraction** to its **decimal equivalent**:  $\frac{65}{100}$

- A 6500
- B 650.0
- C 0.065
- D 0.65



(D)