



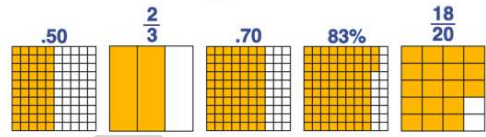
Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 The clerk handed Jalani **3** quarters.  
How would this be represented as a **decimal**?

- A \$.40
- B \$.30
- C \$.35
- D \$.75

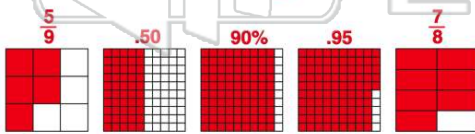


2 Are these numbers in the correct order from **lowest to highest**?



- A yes
- B no

3 Are these numbers in the correct order from **lowest to highest**?



4 Marcos finished **75%** of his homework. If he had **20** pages of homework to do, how many pages has he completed? (Think equivalent fractions!)

- A 18
- B 10



5



## PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

7

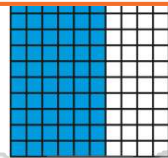
the original set each child got?

- A 40%
- B  $\frac{1}{5}$
- C .15
- D  $\frac{1}{3}$



$$\frac{5}{5} = \frac{100}{100} = 100\%$$

- A true
- B false



9

If **.80** houses have gas furnaces,  $\frac{4}{5}$  or **4** out of **5** houses are heated by gas.

$$\frac{4}{5} = \frac{80}{100} = 80\% = .80$$

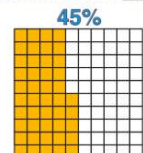
- A true
- B false



10

**45%** of the city is powered by electricity generated at the downtown power plant. In an area where there are **200** homes, how many would be dependent on the downtown power plant?

- A 100
- B 45
- C 90
- D 55





## ANSWER KEY

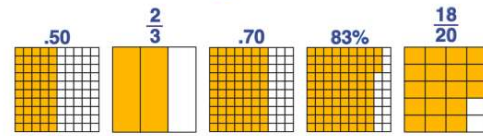
The clerk handed Jalani **3** quarters.  
How would this be represented as a **decimal**?

- A** \$.40
- B** \$.30
- C** \$.35
- D** \$.75



(d)

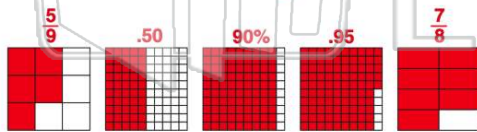
Are these numbers in the correct order from **lowest to highest**?



(a)

- A** yes
- B** no

Are these numbers in the correct order from **lowest to highest**?

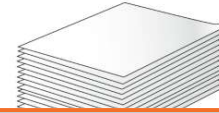


(b)

- A** yes
- B** no

Marcos finished **75%** of his homework.  
If he had **20** pages of homework to do,  
how many pages has he completed?  
(Think **equivalent fractions**!)

- A** 18
- B** 10
- C** 15



(c)

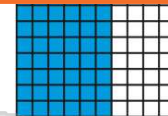


## PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

- A** 40%
- B**  $\frac{1}{5}$
- C** .15
- D**  $\frac{1}{3}$

- A** true
- B** false



If **.80** houses have gas furnaces,  $\frac{4}{5}$  or **4** out of **5** houses are heated by gas.

$$\frac{4}{5} = \frac{80}{100} = 80\% = .80$$

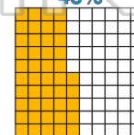
(a)

- A** true
- B** false



**45%** of the city is powered by electricity generated at the downtown power plant. In an area where there are **200** homes, how many would be dependent on the downtown power plant?

- A** 100
- B** 45
- C** 90
- D** 55



(c)