



· fraction, decimal, and percent

A. Write a fraction, decimal, and percent for the shaded and unshaded parts of each grid.

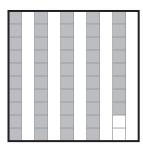




Shaded: _____

Unshaded: _____





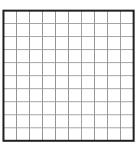
Shaded: _____

Unshaded: _____

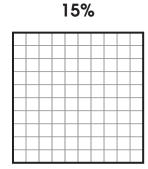
Shade each grid to show the percent. Then describe the shaded B. part with a fraction and a decimal.

1.

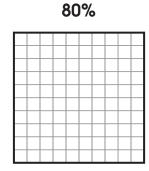




2.



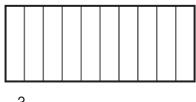
3.



Essential Math Skills - Grade 6 (Practice 5) -

Shade the figures and find the numbers. C.

1.



fraction decimal percent

2.

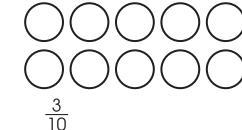


8.0 fraction decimal percent

3.



40% fraction decimal percent 4.



fraction decimal percent

Find each amount. Show your work. D.

50% of 32 1.

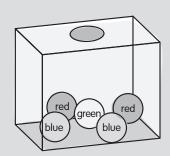
25% of 44 2.



What is the probability of picking a red ball from the box?

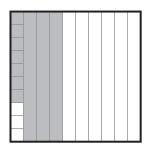
0.04

40%



- · fraction, decimal, and percent
- A. Write a fraction, decimal, and percent for the shaded and unshaded parts of each grid.

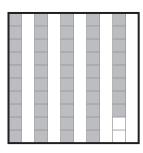
1.



Shaded: 37/100, 0.37, 37%

Unshaded: 100, 0.63, 63%

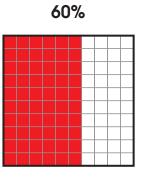
2.



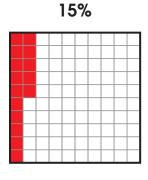
Shaded: $\frac{48}{100}$, 0.48, 48% Unshaded: $\frac{52}{100}$, 0.52, 52%

Shade each grid to show the percent. Then describe the shaded B. part with a fraction and a decimal.

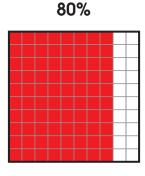
1.



2.



3.



0.6

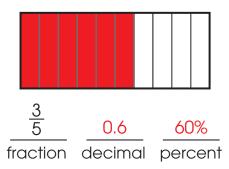
0.15

100

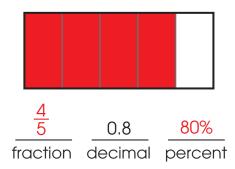
8.0

Shade the figures and find the numbers. C.

1.



2.

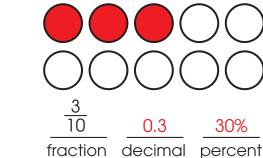


3.



$$\frac{2}{5}$$
 0.4 40% fraction decimal percent

4.



Find each amount. Show your work. D.

50% of 32 1.

$$50\% = \frac{1}{2}$$

$$\frac{1}{2}$$
 of $32 = \frac{32}{2} = 16$

25% of 44 2.

$$25\% = \frac{1}{4}$$

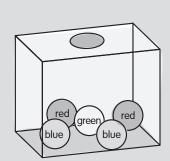
$$\frac{1}{4}$$
 of $44 = \frac{44}{4} = 11$



What is the probability of picking a red ball from the box?







2