

Finding Three Quarters Green

Match the statements to the correct answer.

A. $\frac{3}{4}$ of 12



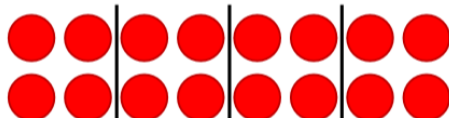
12

B. Three quarters of 8



9

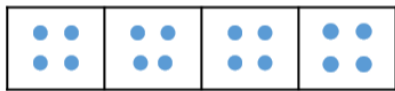
C. $\frac{3}{4}$ of 16



6

Use the digit cards to complete the statements. Use the models to help you.

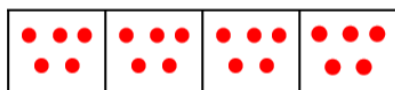
A. $\frac{3}{4}$ of = 12



B. $\frac{3}{4}$ of 8 =



C. $\frac{3}{4}$ of = 15



4

6

16

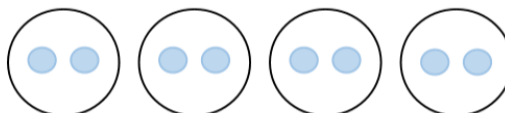
20

Find and correct the errors in the statements below

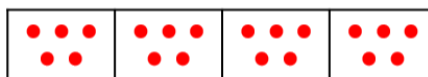
A. Three quarters of 12 = 3



B. $\frac{3}{4}$ of 8 = 6



C. $\frac{3}{4}$ of 20 = 10



D. Three quarters of 16 is 12.



Finding Three Quarters Green

A = 9; B = 6; C = 12

A. $\frac{3}{4}$ of 12



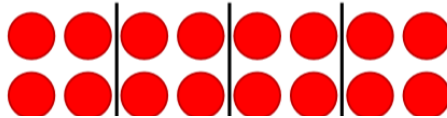
12

B. Three quarters of 8



9

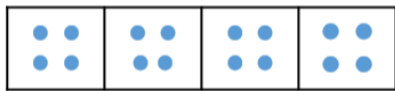
C. $\frac{3}{4}$ of 16



6

A = 16; B = 6; C = 20

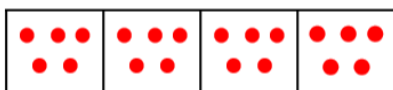
A. $\frac{3}{4}$ of = 12



B. $\frac{3}{4}$ of 8 =



C. $\frac{3}{4}$ of = 15



4

6

16

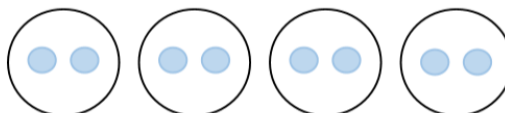
20

There are 2 mistakes. A. $\frac{3}{4}$ of 12 = 9; C. $\frac{3}{4}$ of 20 = 15

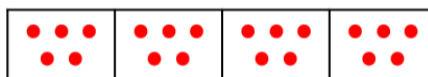
A. Three quarters of 12 = 3



B. $\frac{3}{4}$ of 8 = 6



C. $\frac{3}{4}$ of 20 = 10



D. Three quarters of 16 is 12.

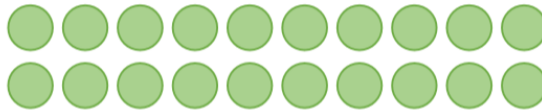


Finding Three Quarters

Yellow

Match the statements to the correct answer.

A. $\frac{3}{4}$ of 20



12

B. Three quarters of 16



6

C. $\frac{3}{4}$ of 8



15

Use the digit cards to complete the statements. Use the models to help you.

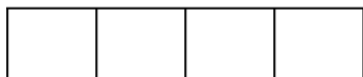
A. $\frac{3}{4}$ of = 15



B. $\frac{3}{4}$ of 12 =



C. $\frac{3}{4}$ of = 18



9

16

20

24

Find and correct the errors in the statements below

A. Three quarters of 16 = 8



B. $\frac{3}{4}$ of 4 = 3



C. 10 is $\frac{3}{4}$ of 20



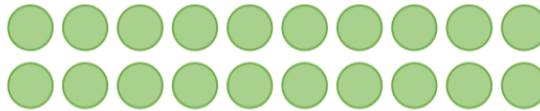
D. Three quarters of 24 is 8.



Finding Three Quarters Yellow

A = 15; B = 12; C = 6

A. $\frac{3}{4}$ of 20



12

B. Three quarters of 16



6

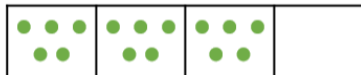
C. $\frac{3}{4}$ of 8



15

A = 20; B = 9; C = 24

A. $\frac{3}{4}$ of = 15



B. $\frac{3}{4}$ of 12 =



C. $\frac{3}{4}$ of = 18



9

16

20

24

. There are 3 mistakes. A. $\frac{3}{4}$ of 16 = 12; C. 15 is $\frac{3}{4}$ of 20; D. $\frac{3}{4}$ of 24 is 18.

A. Three quarters of 16 = 8



B. $\frac{3}{4}$ of 4 = 3



C. 10 is $\frac{3}{4}$ of 20



D. Three quarters of 24 is 8.



Finding Three Quarters

Red

Match the statements to the correct answer.

- A. Billy bought 6 oranges and 14 pears from the shop. Find $\frac{3}{4}$ of the fruit.

18

- B. Sara chose 19 daffodils and 5 tulips from the flower shop. Find three quarters of the flowers.

15

- C. Tim chose 9 green apples and Cara chose 7 red apples. Find $\frac{3}{4}$ of the total number of apples.

12

Use the digit cards to complete the statements. Use the models to help you.

A. $\frac{3}{4}$ of = 15

B. $\frac{3}{4}$ of 16 =

C. $\frac{3}{4}$ of = 21

D. $\frac{3}{4}$ of = 18

8

28

12

20

24

Find and correct the errors in the statements below



Tara

Three quarters of twenty is sixteen.



Yin

Sixteen is $\frac{3}{4}$ of 24.

$\frac{3}{4}$ of 8 = 9



Ahmed

Three quarters of 20 is 5.



Jess

Finding Three Quarters

Red

$$A = 15; B = 18; C = 12$$

- A. Billy bought 6 oranges and 14 pears from the shop. Find $\frac{3}{4}$ of the fruit.

18

- B. Sara chose 19 daffodils and 5 tulips from the flower shop. Find three quarters of the flowers.

15

- C. Tim chose 9 green apples and Cara chose 7 red apples. Find $\frac{3}{4}$ of the total number of apples.

12

$$A = 20; B = 12; C = 28; D = 24$$

A. $\frac{3}{4}$ of = 15

B. $\frac{3}{4}$ of 16 =

C. $\frac{3}{4}$ of = 21

D. $\frac{3}{4}$ of = 18

8

28

12

20

24

There are 4 mistakes. Tara = three quarters of twenty is fifteen; Ahmed = $\frac{3}{4}$ of 8 = 6; Yin = eighteen is $\frac{3}{4}$ of 24; Jess = three quarters of 20 is 15.



Tara

Three quarters of twenty is sixteen.

$$\frac{3}{4} \text{ of } 8 = 9$$



Ahmed



Yin

Sixteen is $\frac{3}{4}$ of 24.

Three quarters of 20 is 5.



Jess