## Choose the best answer

Emma has 5 cats and $\frac{1}{5}$ pounds of cat food. If she divides the food evenly between the cats, how much food does each cat receive?
$\bigcirc \frac{7}{10}$

- $\frac{2}{3}$
- $\frac{3}{8}$
- $\frac{1}{25}$



## Choose the best answer

A farmer has $\frac{1}{5}$ a basket of apples to feed 3 horses. If the farmer makes sure to feed the horses evenly, what fraction of the basket of apples does each horse eat?

- $\frac{5}{7}$
- $\frac{4}{7}$
- $\frac{7}{8}$
- $\frac{1}{15}$

There are 10 children at a birthday party and $\frac{1}{6}$ of an ice cream cake. If each child eats the same amount of cake, how much ice cream cake does each child eat?
$\square$ cakes

# A farmer planted $\frac{1}{6}$ of an acre of land with 6 types of wheat. If he planted an equal amount of each type of wheat, how many acres of each type did he plant? 



## Choose the best answer

After a baseball game, 9 friends share $\frac{1}{7}$
bottles of water evenly. How many bottles of water does each friend drink?
$\bigcirc \frac{3}{19}$

- $\frac{1}{63}$
○ $\frac{11}{15}$
- $\frac{8}{13}$


## Show your work

A farmer has $\frac{1}{8}$ a basket of apples to feed 5 horses. If the farmer makes sure to feed the horses evenly, what fraction of the basket of apples does each horse eat?


## Choose the best answer

There are 5 children at a birthday party and $\frac{1}{5}$ of an ice cream cake. If each child eats the same amount of cake, how much ice cream cake does each child eat?
$-\frac{2}{3}$
$\circ \frac{1}{25}$
$-\frac{1}{5}$
$\bigcirc \frac{4}{5}$

## Show your work

## Choose the best answer

After a baseball game, 6 friends share $\frac{1}{6}$
bottles of water evenly. How many bottles of water does each friend drink?

- $\frac{1}{36}$
- $\frac{2}{9}$
- $\frac{1}{10}$
○ $\frac{8}{11}$


## Show your work

## Choose the best answer

A farmer planted $\frac{1}{7}$ of an acre of land with 4 types of wheat. If he planted an equal amount of each type of wheat, how many acres of each type did he plant?
$\bigcirc \frac{1}{5}$
$\circ$
$\circ \frac{1}{28}$

- $\frac{3}{5}$


## Show your work

## Choose the best answer

Emily walks $\frac{1}{8}$ miles in 9 hours. If Emily walks at the same pace throughout her journey, how many miles does Emily walk in one hour?

- $\frac{1}{72}$ - $\frac{1}{2}$
- $\frac{2}{9}$
- $\frac{4}{19}$


## Show your work

# A farmer planted $\frac{1}{5}$ of an acre of land with 3 types of wheat. If he planted an equal amount of each type of wheat, how many acres of each type did he plant? 

$\square$ acres
$1 / 4 \mid$ Divide Unit Fractions by Whole Numbers

| Question | Answer |
| :---: | :---: |
| \#1 | 1/25 |
| \#2 | 1/35 |
| \#3 | 1/15 |
| \#4 | 1/60 |
| \#5 | 1/36 |
| \#6 | 1/63 |
| \#7 | 1/40 |
| \#8 | 1/25 |
| \#9 | 1/36 |
| \#10 | 1/28 |
| \#11 | 1/72 |
| \#12 | 1/15 |

