

#1

Choose the best answer

The cattle at the Boone Farm are fed 5 bales of hay each day. The horses are fed $\frac{1}{2}$ as much hay as the cattle. How many bales of hay are the horses fed each day? (Simplify your answer and write it as a proper fraction or a mixed number.)

$2\frac{4}{5}$

$2\frac{7}{8}$

$2\frac{1}{2}$

$2\frac{5}{9}$

Show your work

#2

Choose the best answer

A fish tank can support 7 fish. If a fish bowl can support $\frac{1}{8}$ the number of fish as a fish tank, how many fish can the bowl support? (Simplify your answer and write it as a proper fraction or a mixed number.)

$\frac{7}{8}$

$\frac{3}{7}$

$\frac{3}{5}$

$\frac{9}{10}$

Show your work

#3

Choose the best answer

An adult cat can eat 7 pounds of cat food a week. If a kitten can only eat $\frac{5}{6}$ as much as an adult cat, how much cat food can a kitten eat in a week? (Simplify your answer and write it as a proper fraction or a mixed number.)

$5\frac{1}{10}$

$5\frac{5}{9}$

$5\frac{5}{6}$

$5\frac{3}{4}$

Show your work

#4

A large box of waffle cones contains 7 cones and a small box of waffle cones contains $\frac{7}{8}$ as many cones. How many waffle cones are in a small box?
 (Simplify your answer and write it as a proper fraction or a mixed number.)

waffle cones

Show your work

#5

The cattle at the Boone Farm are fed 5 bales of hay each day. The horses are fed $\frac{3}{8}$ as much hay as the cattle. How many bales of hay are the horses fed each day?
 (Simplify your answer and write it as a proper fraction or a mixed number.)

bales of hay

Show your work

#6

The cattle at the Boone Farm are fed 5 bales of hay each day. The horses are fed $\frac{3}{8}$ as much hay as the cattle. How many bales of hay are the horses fed each day?
 (Simplify your answer and write it as a proper fraction or a mixed number.)

bales of hay

Show your work

#7

A large box of waffle cones contains 7 cones and a small box of waffle cones contains $\frac{7}{8}$ as many cones. How many waffle cones are in a small box?
(Simplify your answer and write it as a proper fraction or a mixed number.)

waffle cones

Show your work

#8

During a week, Addison writes enough to go through 2 lead pencils. How many pencils will she go through in $\frac{4}{7}$ of the time? (Simplify your answer and write it as a proper fraction or a mixed number.)

pencils

Show your work

#9

Choose the best answer

The cattle at the Boone Farm are fed 7 bales of hay each day. The horses are fed $\frac{2}{5}$ as much hay as the cattle. How many bales of hay are the horses fed each day? (Simplify your answer and write it as a proper fraction or a mixed number.)

- $2\frac{4}{5}$
- $2\frac{1}{7}$
- $2\frac{1}{8}$
- $2\frac{4}{9}$

Show your work

#10

The cattle at the Boone Farm are fed 1 bales of hay each day. The horses are fed $\frac{1}{2}$ as much hay as the cattle. How many bales of hay are the horses fed each day? (Simplify your answer and write it as a proper fraction or a mixed number.)

bales of hay

Show your work

#11

Choose the best answer

The cattle at the Boone Farm are fed 3 bales of hay each day. The horses are fed $\frac{7}{8}$ as much hay as the cattle. How many bales of hay are the horses fed each day? (Simplify your answer and write it as a proper fraction or a mixed number.)

- $2\frac{5}{7}$
- $2\frac{1}{4}$
- $2\frac{5}{8}$
- $2\frac{2}{9}$

Show your work

#12

An adult cat can eat 3 pounds of cat food a week. If a kitten can only eat $\frac{3}{4}$ as much as an adult cat, how much cat food can a kitten eat in a week? (Simplify your answer and write it as a proper fraction or a mixed number.)

pounds

Show your work

Question	Answer
#1	$2 \frac{1}{2}$
#2	$\frac{7}{8}$
#3	$5 \frac{5}{6}$
#4	$6 \frac{1}{8}$
#5	$1 \frac{7}{8}$
#6	$1 \frac{7}{8}$
#7	$6 \frac{1}{8}$
#8	$1 \frac{1}{7}$
#9	$2 \frac{4}{5}$
#10	$\frac{1}{2}$
#11	$2 \frac{5}{8}$
#12	$2 \frac{1}{4}$