

#1

Find the unit rate.

$$8 \text{ loads in } 4 \text{ jug} = \boxed{\phantom{00}} \text{ loads per jug}$$

Show your work

#2

Find the unit rate.

$$8 \text{ seats in } 2 \text{ train cars} = \boxed{\phantom{00}} \text{ seats per train car}$$

Show your work

#3

Find the unit rate.

$$12 \text{ applications in } 3 \text{ tubes} = \boxed{\phantom{00}} \text{ applications per tube}$$

Show your work

#4

Choose the best answer

Find the unit rate. 10 flowers  
in 2 vases = ? flowers per  
vase

- 12 flowers per vase       5 flowers per vase  
 8 flowers per vase       4 flowers per vase

Show your work

#5

Find the unit rate.

6 flowers in 2 vases =  flowers per vase

Show your work

#6

Find the unit rate.

6 cans in 2 cases =  cans per case

Show your work

#7

Choose the best answer

Find the unit rate. 16 flowers  
in 4 vases = ? flowers per  
vase

- 12 flowers per vase       4 flowers per vase  
 20 flowers per vase       3 flowers per vase

Show your work

#8

Choose the best answer

Find the unit rate. 10 cans in  
5 cases = ? cans per case

- 1 cans per case       5 cans per case  
 15 cans per case       2 cans per case

Show your work

#9

Find the unit rate.

8 applications in 4 tubes =  applications per tube

Show your work

#10

Choose the best answer

Find the unit rate. 15 plates  
in 3 stacks = ? plates per  
stack

- 18 plates per stack       4 plates per stack  
 12 plates per stack       5 plates per stack

Show your work

#11

Find the unit rate.

12 cans in 3 cases =  cans per case

Show your work

#12

Choose the best answer

10 loads in 5 jug =  
? loads per jug

- 15 loads per jug       5 loads per jug  
 2 loads per jug       1 loads per jug

Show your work

Question	Answer
#1	2
#2	4
#3	4
#4	choice 2
#5	3
#6	3
#7	choice 2
#8	choice 4
#9	2
#10	choice 4
#11	4
#12	choice 3