

#1

Balance the equation below.

44 pigs in 4 pens = ? pigs per pen

15

7

11

10

Show your work

#2

Balance the equation below.

36 pigs in 4 pens =  pigs per pen

Show your work

#3

Balance the equation below.

6 strawberries in 2 crates =  strawberries per crate

Show your work

#4

Balance the equation below.

48 pallets in 2 trailers = ? pallets per trailer

 29 24 20 21

Show your work

#5

Balance the equation below.

35 bats in 7 caves = ? bats per cave

 4 7 5 2

Show your work

#6

Balance the equation below.

A stadium has 46 seats in 2 sections =  seats per section

Show your work

#7

Balance the equation below.

21 engines in 3 rockets = ? engines per rocket

6

4

7

10

Show your work

#8

Balance the equation below.

38 pallets in 2 trailers = ? pallets per trailer

23

19

17

13

Show your work

#9

Balance the equation below.

36 pigs in 4 pens =  pigs per pen

Show your work

#10

Balance the equation below.

50 strawberries in 2 crates =  strawberries per crate

Show your work

#11

Balance the equation below.

44 pallets in 2 trailers =  pallets per trailer

Show your work

#12

Balance the equation below.

42 strawberries in 2 crates =  strawberries per crate

Show your work

| Question | Answer |
|----------|--------|
| #1       | 11     |
| #2       | 9      |
| #3       | 3      |
| #4       | 24     |
| #5       | 5      |
| #6       | 23     |
| #7       | 7      |
| #8       | 19     |
| #9       | 9      |
| #10      | 25     |
| #11      | 22     |
| #12      | 21     |