

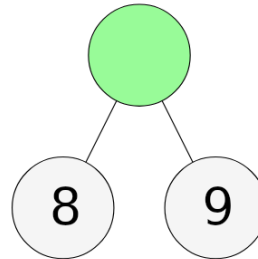


Solve multiplication word problems

1
 9×4

A 48	B 36	C 30
D 9	E 18	F 42

2
What product does this factor pair give when multiplied?



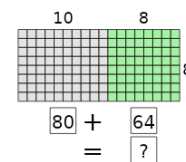
A 71 8 9	B 72 8 9
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3
Multiply these numbers

$$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$$

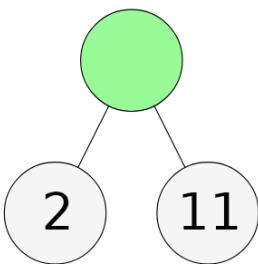
A 56	B 48	C 61
D 62	E 63	F 50

4
Use the area model to find the product of 18 and 8



A 144	B 142	C 139
D 146	E 148	F 147

5
What product does this factor pair give when multiplied?



A 23 2 11	B 22 2 11
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6
Multiply these decimals, given the hint

$$\begin{array}{l} 5 \times 5 = 25 \\ 50 \times 0.05 = ? \end{array}$$

A 0.025	B 2.5
C 0.0025	D 0.25
E 250	F 25

7
How many grams of apples are eaten by each koala if each koala, in a group of 2 koalas, eats 4 apples and each apple is 2 grams?

A 2×4	B $2 - 4$
C $2/2$	D 2×24
E $2/2$	

8
24 apples are eaten by 8 koalas. How many apples does each koala eat if each koala eats the same number?

A 29	B 100	C 0
D 3	E 4	F 30



Solve multiplication word problems

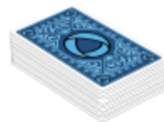
9

8 players each have 2 cards in their hand. How many total cards?



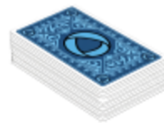
8 players 2 each

A



15 cards

B



16 cards

10

Each koala eats 8 apples. Each apple weighs 9 grams. How many grams of apples does each koala eat?

A

-8

B

72

C

720

D

-9

E

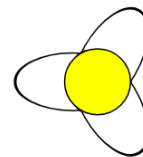
78

F

61

11

Each flower has 3 petals. How many petals would there be on 5 flowers?



x 5

A 13

B 12

C 11

D 17

E 15

F 18

12

10 apples are eaten by 2 koalas. How many apples does each koala eat if each koala eats the same number?

A

5

B

-1

C

0

D

-2

E

-10

F

700