

**Solve multi-step whole-number word problems****1**

Multiply these numbers

$$\begin{array}{r} 16 \\ \times 9 \\ \hline \end{array}$$

A 156

B 112

C 144

D 160

E 116

F 124

2

9×25

A

223

B

245

C

34

D

263

E

225

F

182

3

12 cars each contain 2 riders. How many total riders?

**12 cars 2 per car**

A



24 riders

B



25 riders

4

A group of 3 koalas each eat 2 apples that each weigh 5 grams. How many grams of apples does each koala eat?

A

2×3

B

3×5

C

$\frac{3}{2}$

D

5×2

E

$\frac{3}{2}$

F

$\frac{3}{5}$

5

How many grams of apples are eaten by each koala if each koala, in a group of 4 koalas, eats 7 apples and each apple is 8 grams?

A

15

B

32

C

49

D

56

E

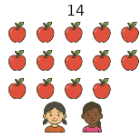
46

F

1

**Solve multi-step whole-number word problems****6**

Divide the 14 apples among the 2 kids. How many whole apples will each kid get if no apples are cut into pieces?



A 7	B 16	C 4
D 8	E 14	F 12

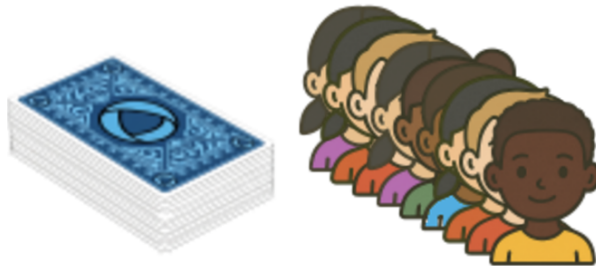
7

A koala eats 72 grams of apples. Each apple weighs 9 grams. How many apples were eaten?

A 90	B 1	C -9
D -72	E 8	F 0

8

40 cards are dealt evenly to 10 players. How many cards each?

**40 cards 10 players**

A	 3 cards
B	 4 cards

9

A koala eats 45 grams of apples. Each apple weighs 9 grams. How many apples were eaten?

A 0	B 300	C 0
D -45	E 5	F 600

10

A koala eats 30 grams of apples. Each apple weighs 6 grams. How many apples were eaten?

A 0	B 3	C 0
D 5	E -30	F -6