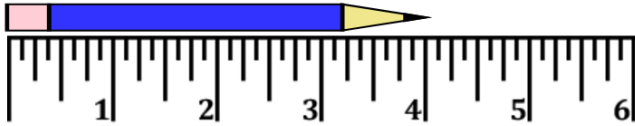


**Solve measurement word problems****1**

Measure the length of the pencil in inches using the ruler



A

12 in

B

5 in

C

2 in

D

10 in

E

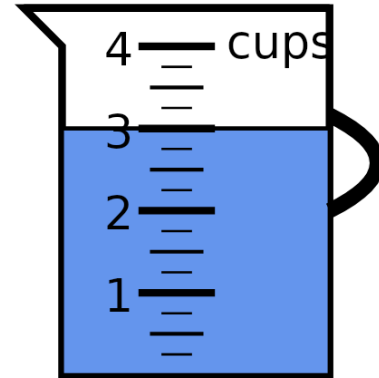
7 in

F

4 in

2

Measure the volume of water in the measuring cup



A

3 cups

B

8 cups

C

4 cups

D

7 cups

E

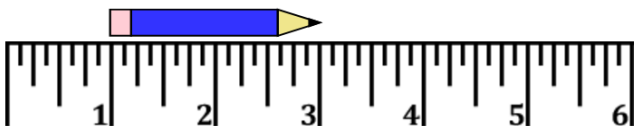
9 cups

F

10 cups

3

Measure the length of the pencil in inches using the ruler



A

8 in

B

9 in

C

11 in

D

5 in

E

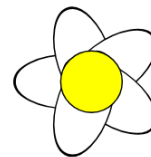
2 in

F

1 in

4

Each flower has 5 petals. How many petals would there be on 8 flowers?

 $\times 8$

A 36

B 42

C 44

D 40

E 38

F 35

5

A kid has 6 pieces of candy. Each piece weighs 8 grams. How many grams of candy do they have?

A

 $6/8$

B

 $8 - 6$

C

 $8 - 6$

D

 6×8

E

 $6/8$

F

 $6 - 8$

**Solve measurement word problems****6**

A group of 32 koalas eat 24 grams of apples. Each apple weighs 8 grams. How many apples were eaten?

A	$32/24$	B	24×8
C	$32/8$	D	24×28
E	$24 + 8$	F	$24/8$

7

20 apples are eaten by 4 koalas. How many apples does each koala eat if each koala eats the same number?

A	B	C
30	5	4
D	E	F
-20	16	3

8

51 riders are split evenly among 17 cars. How many per car?

**51 riders 17 cars**

A	 3 per car
B	 2 per car

9

48 pieces of candy are split evenly amongst 6 kids. How many pieces of candy does each kid get?

A	B	C
0	-48	1
D	E	F
17	0	8

10

Each kid in a group of 2 kids has 5 pieces of candy. Each piece weighs 7 grams. How many grams of candy does each kid have?

A	B	C
30	35	350
D	E	F
28	14	33