What numbers are the arrows pointing to?

A

|————|————|————|————|————|————|————|————|————|————|
10   ↓A   20

B

|————|————|————|————|————|————|
30   ↓B   60
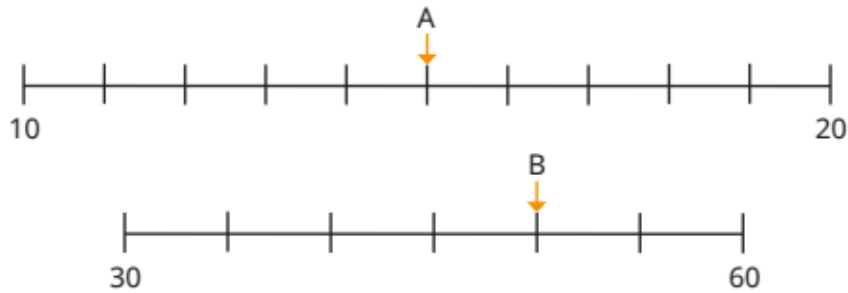
A + B + C = 100

Draw an arrow to estimate where C belongs on the number line.

|————|————|————|————|————|————|————|————|————|————|
0   100
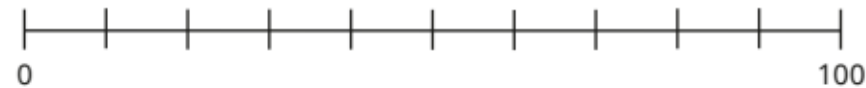
Here are some packs of cards.

50 50 50 50 50 50

How many cards are there altogether?

Circle the number that has the digit 7 in the tens column.

725   572   257

What time is it?

What time would it be in 15 minutes?

Tom has written two number patterns.

50, 100, 105, 200, 250, 300 ...

990, 950, 900, 850, 800 ...

Find and explain the mistake that Tom has made in each pattern.

What is the fourth month?

How many day are in January?

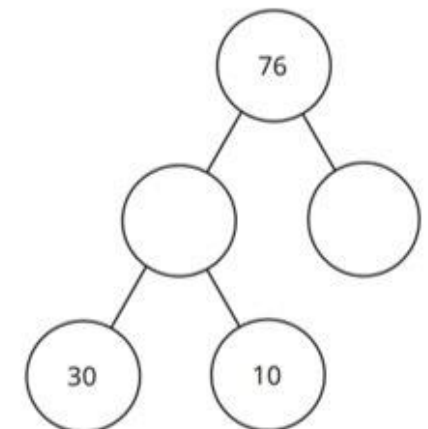How many days are in June and July altogether?

7 x 5 =
6 x 8 =
12 x 5 =
11 x 8 =
8 x 3 =
3 x 9 =
10 x 10
12 x 6 =

Complete the part-whole model.

76

30   10

What number is the arrow pointing to?

A

10 ——————————————————— 20
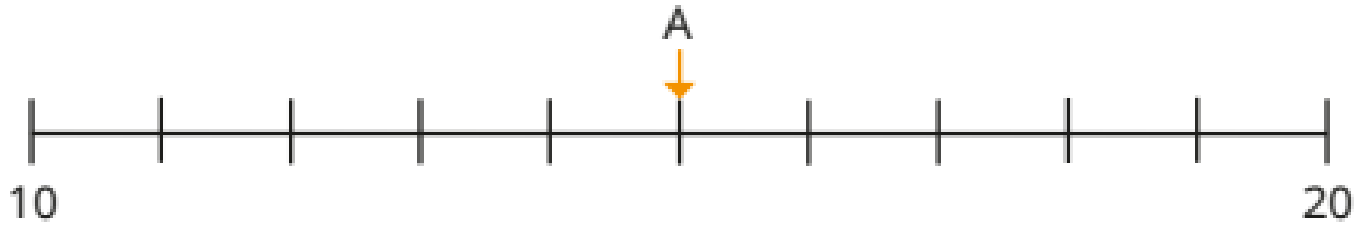
Circle the number that has the digit 7 in the tens column.

725   572   257

Eva has made this number.

Hundreds	Tens	Ones
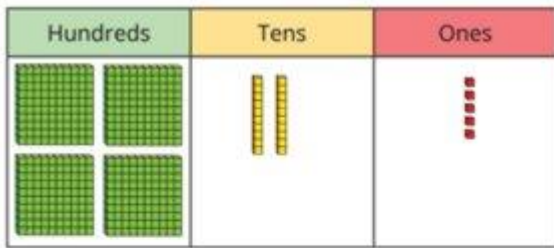
What number has Eva made?

_____

Is the number odd or even?
Circle your answer.

Odd   Even

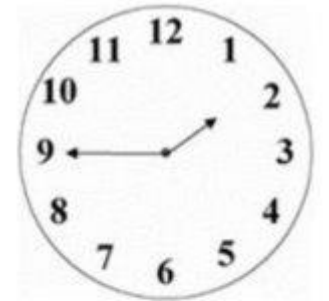Explain how you know.

One less   one more

5
16
19
23
8
37
50

What is the shape?
How many sides?
How many corners?
Is it a quadrilateral?

List the number bonds to 20

19 + 1 = 20
18 +

What time is it?

_____

_____

Write down the months of the year