

MONDAY

MONDAY

Match the numerals to the words.

15

twelve

12

fifteen

17

seventeen

Order these numbers from smallest to largest.

12

36

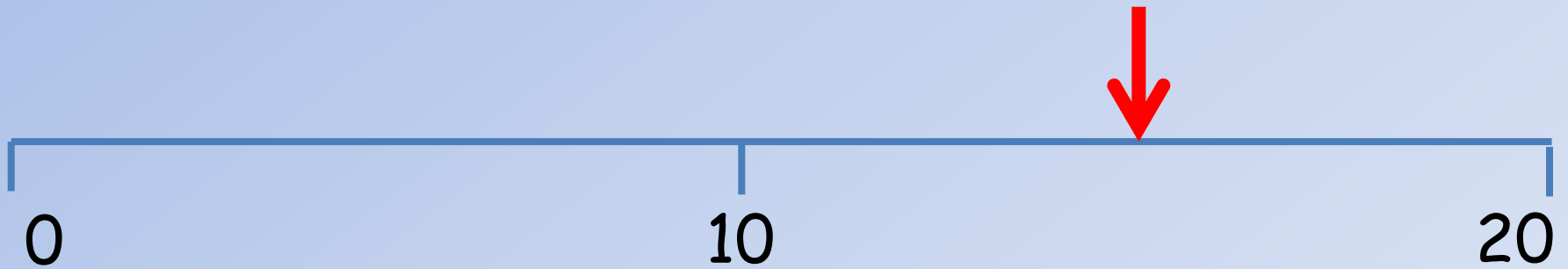
85

54

63

What number could the arrow be pointing to?

Why can it definitely not be one of them?



7

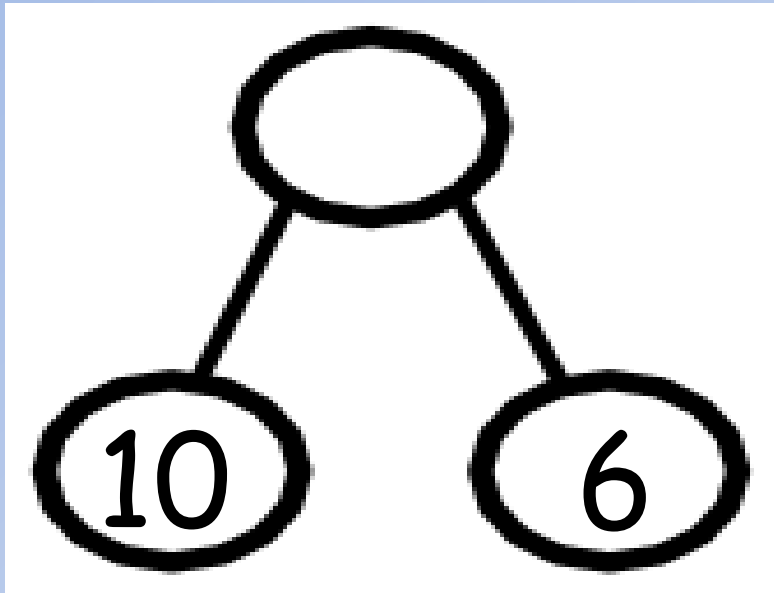
15

22

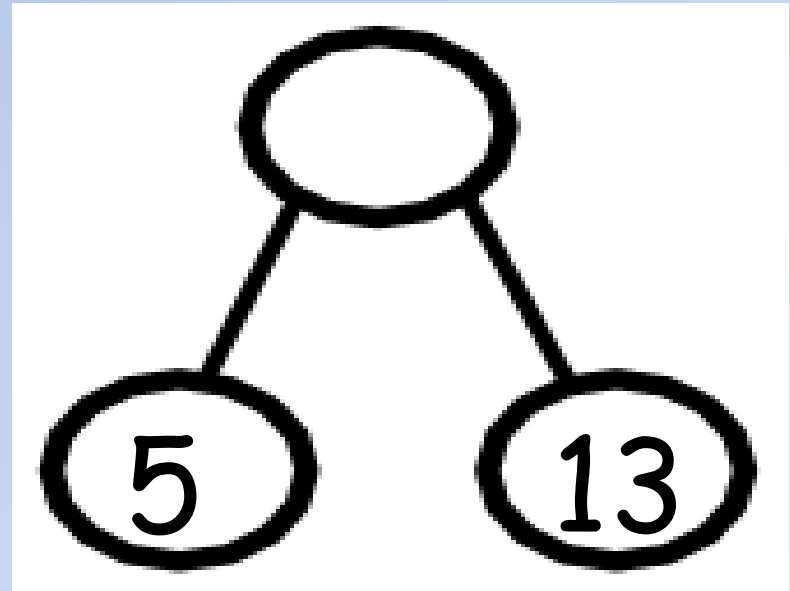
TUESDAY

TUESDAY

Complete these part part whole models using an addition.



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Solve these additions at your tables.

$10 + 6 =$

$14 + 0 =$

$4 + 9 =$

$7 + 7 =$

$8 + 3 =$

$12 + 4 =$

Coco had 5 stickers. The next day she got 7 more stickers. How many stickers does she have now?

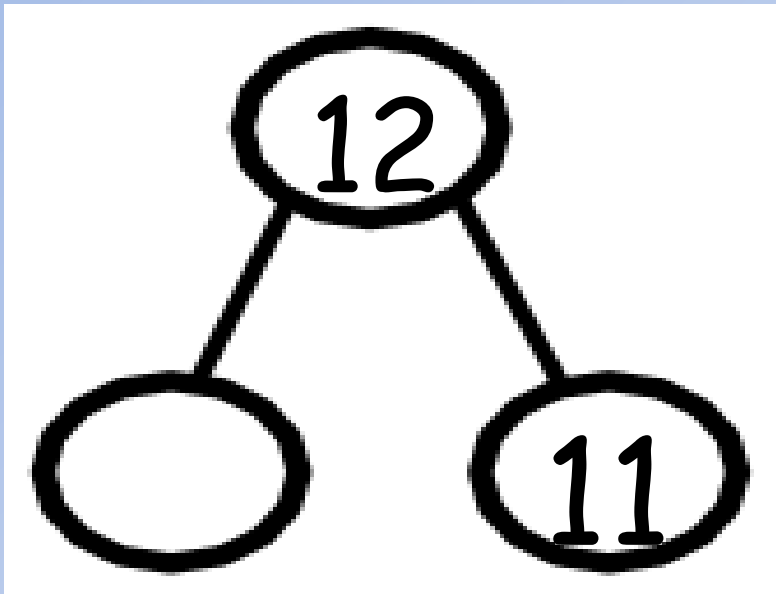
There were 8 birds in a tree. There were 5 birds in the next tree. How many birds are there altogether?

On Monday 10 children were in school. On Tuesday 5 more children came to school. How many children were there altogether?

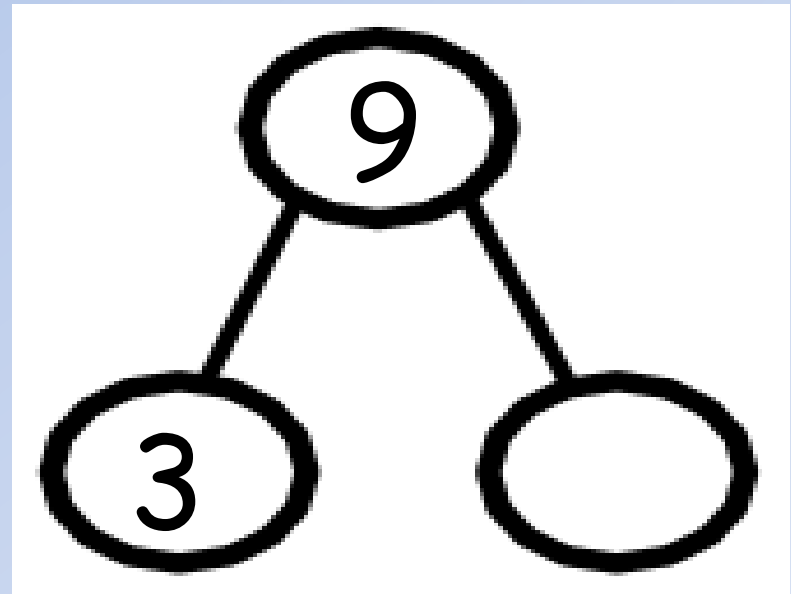
WEDNESDAY

WEDNESDAY

Complete these part part whole models using a subtraction.



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Solve these subtractions at
your tables.

$10 - 6 =$

$14 - 0 =$

$9 - 4 =$

$7 - 7 =$

$11 - 3 =$

$12 - 4 =$

THURSDAY

THURSDAY

Count in twos from 0. Which numbers will we land on?

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30

Counting in 2s, how many socks I have?



How many shoes do I have?



How much money do I have?



FRIDAY

The word "FRIDAY" is rendered in a bold, blue, 3D sans-serif font. The letters have a slight gradient and a shadow effect, giving them a three-dimensional appearance. Below the text, there is a faint, semi-transparent reflection of the word "FRIDAY" on a light blue surface, creating a sense of depth and reflection.

Match the times to the correct clock.

half past eight

nine o'clock

four o'clock

