

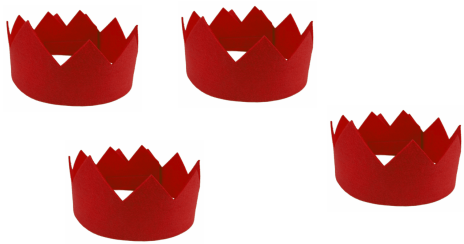
Monday 15 minutes

There are 9 party hats altogether. 4 of them are red. The rest are blue. How many are blue?

$$\boxed{9} - \boxed{} = \boxed{}$$



There are blue party hats.

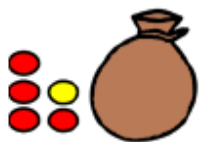


week 6

Monday 15 minutes

In total there are 8 counters. How many are in the bag?

Show this in a part whole model and as a calculation.



Monday 15 minutes

There are no more than 10 presents in total.

How many could be in the stocking?



week 6

Tuesday

34, 35, 36, 37, 38

week 6

Tuesday

55, 56, 57, 58

week 6

Tuesday

61, 62, 64, 65, 67

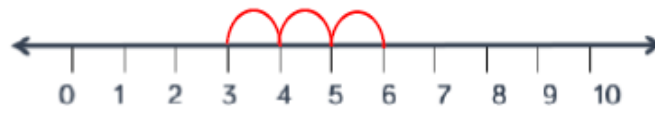
week 6

Tuesday

89, 88, 87, 86, 84

week 6

Lesson 1



$$\boxed{6} - \boxed{3} = \boxed{}$$

week 6



$$\boxed{4} - \boxed{4} = \boxed{}$$

Lesson 2

The answer is 2

How many ways can you get to this by counting backwards on a number line to 10?

