





## PROBLEM SOLVING - CAPTAIN'S PARTY

It is Captain Salamander's party and he is very excited. Read and answer the questions below about his party.

1) At the party, 6 guests come during the first hour and 5 more guests come during the second hour.	How many guests come in total? _____
2) Captain Salamander gets 4 presents to open in the morning, and 6 more to open in the afternoon.	How many presents does he get in total? _____
3) Captain Salamander's cake has 3 blue candles, 4 red candles and 5 white candles.	How many candles are there altogether? _____
4) The cake is cut into 12 slices. Captain and his friends eat 5 of the slices. 	How many slices are left? _____
5) Captain Salamander gets two bags of jelly frogs. The first bag has 8 jelly frogs in and the second bag has 7 jelly frogs in.	How many jelly frogs does he get in total? _____
6) In the game of pass the parcel, there are 13 presents. After the 4 <sup>th</sup> round, four of the presents have gone.	How many are left in the parcel? _____



## PROBLEM SOLVING - CAPTAIN'S PARTY ANSWERS

1) At the party, 6 guests come during the first hour and 5 more guests come during the second hour.	How many guests come in total? <b>11 guests</b>
2) Captain Salamander gets 4 presents to open in the morning, and 6 more to open in the afternoon.	How many presents does he get in total? <b>10 presents</b>
3) Captain Salamander's cake has 3 blue candles, 4 red candles and 5 white candles.	How many candles are there altogether? <b>12 candles</b>
4) The cake is cut into 12 slices. Captain and his friends eat 5 of the slices. 	How many slices are left? <b>7 slices</b>
5) Captain Salamander gets two bags of jelly frogs. The first bag has 8 jelly frogs in and the second bag has 7 jelly frogs in.	How many jelly frogs does he get in total? <b>15 jelly frogs</b>
6) In the game of pass the parcel, there are 13 presents. After the 4 <sup>th</sup> round, four of the presents have gone.	How many are left in the parcel? <b>9 presents</b>