

1. These are pieces of a 100 chart that has been cut up. Fill in the missing numbers.

	35		37
		46	
	55		
64		66	

	62		
	72		
		83	84
		93	

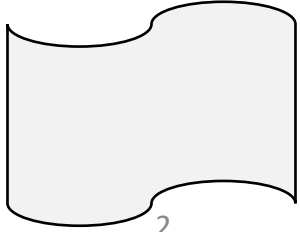
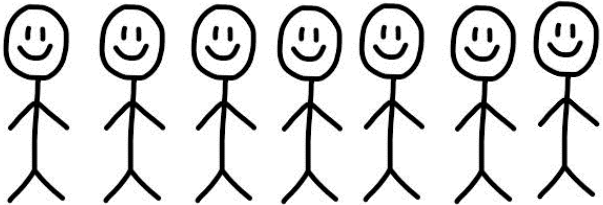
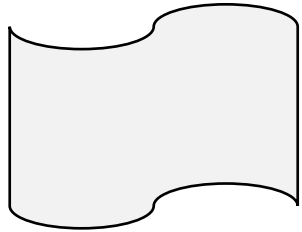
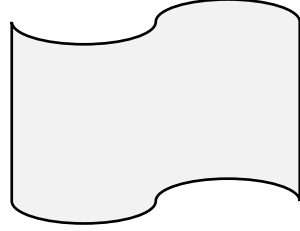
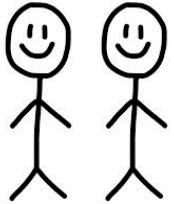
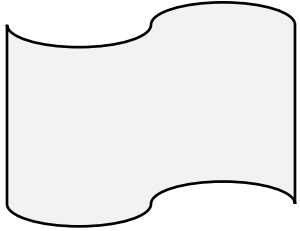
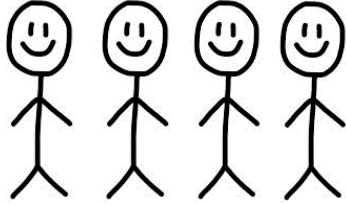
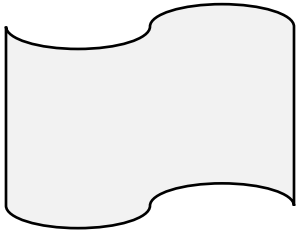
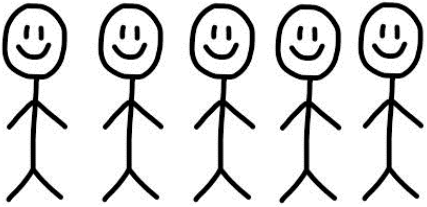
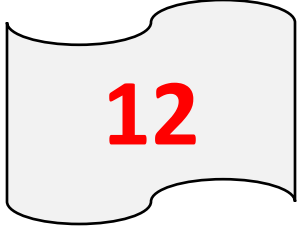
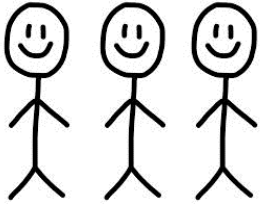
			15
22			25
	33		
		44	45

	45		47
		56	
64			
		76	

61		63	64
	72		
	82	83	



		16	17
	25		
	35	36	

3. Imagine there are 15 kids in our class. Some of them are hiding under the blanket. How many?

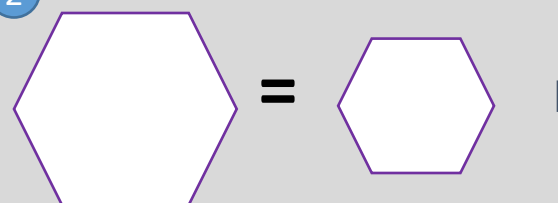
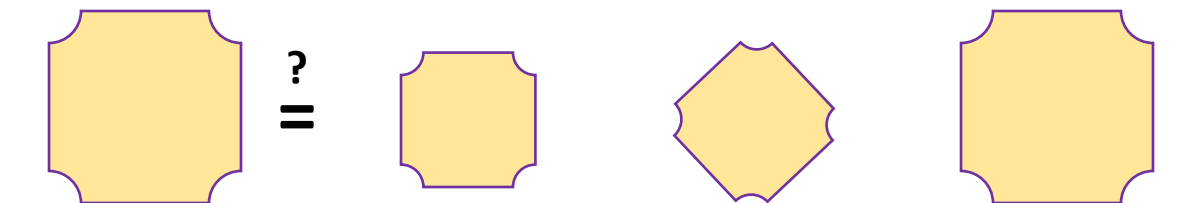


3. Look at the first set of shapes. Think how the first shape changed to become the second one. Now look at the second set of shapes and see if you can find what the first shape should change into. Choose your answer from the shapes in the group on the right.

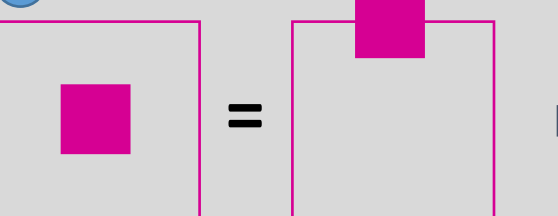
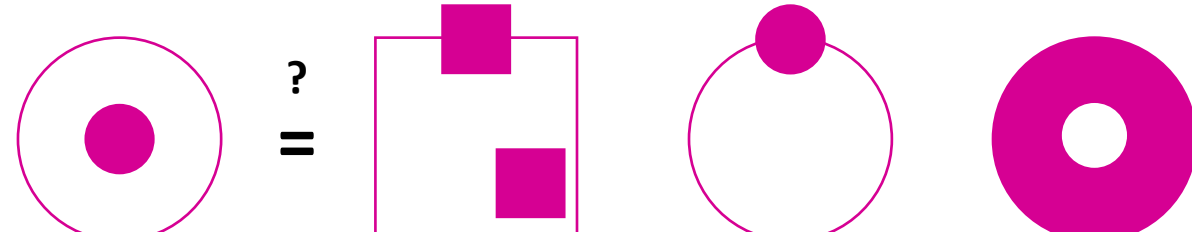
1

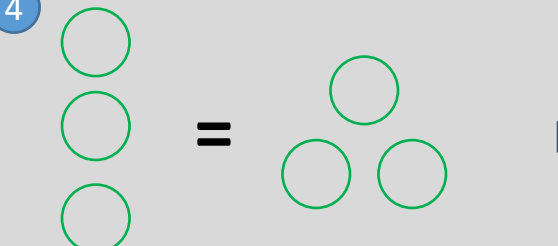
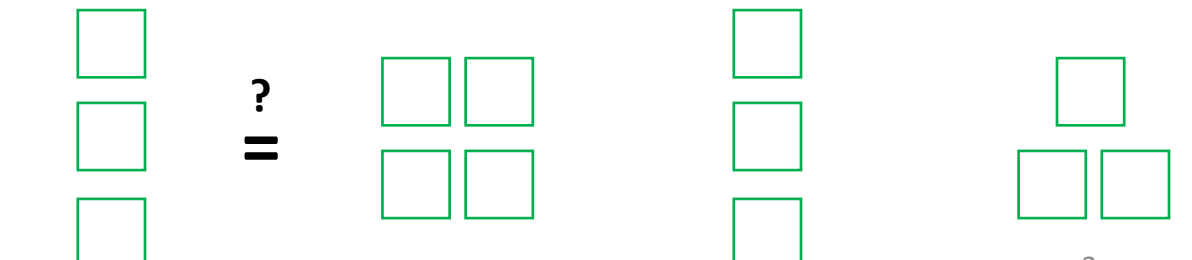
2

3

4

4. Check off all correct sets. A set is complete if:

- 1) Animals are ALL the same or ALL different
- 2) Colors are ALL the same or ALL different
- 3) Size is ALL the same or ALL different

