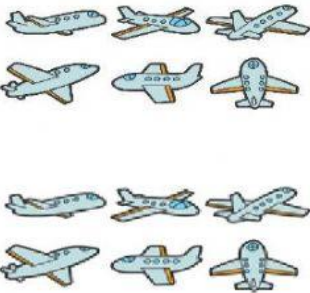


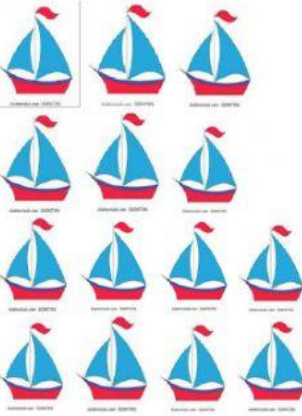
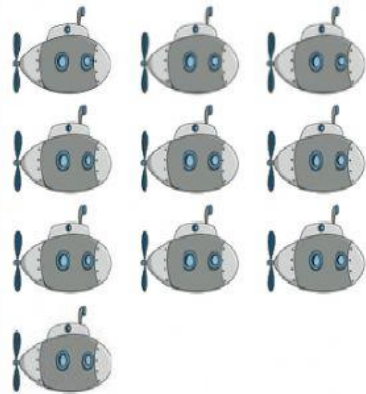


English Exam 3 Term

Select the correct number according to the number of objects.

		
1 5 12	7 13 9	4 15 10

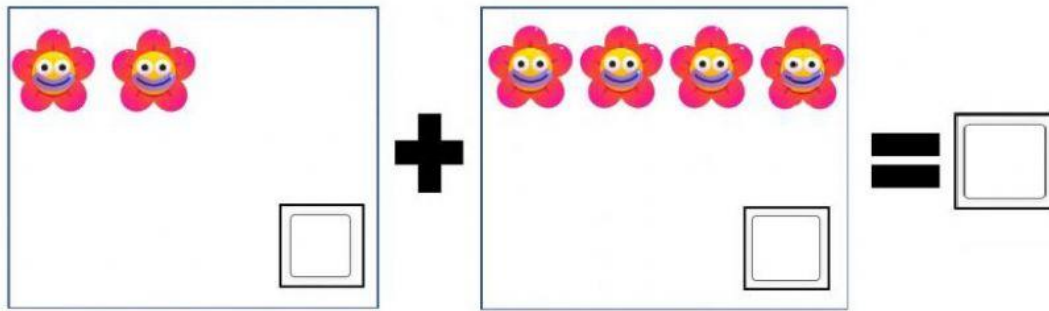
Select the correct number according to the numbers of objects.

		
11 2 14	10 6 1	7 4 11

Listen to the number and choose the correct one:

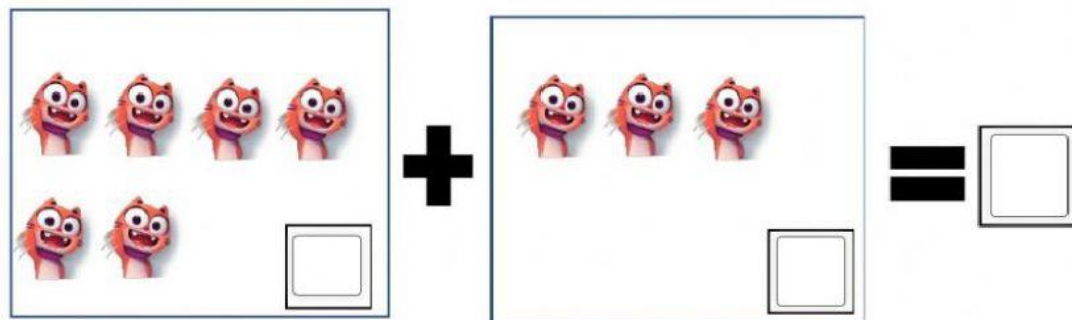
	10	11	12	13	14	15
	10	11	12	13	14	15
	10	11	12	13	14	15
	10	11	12	13	14	15
	10	11	12	13	14	15

Complete the addition:



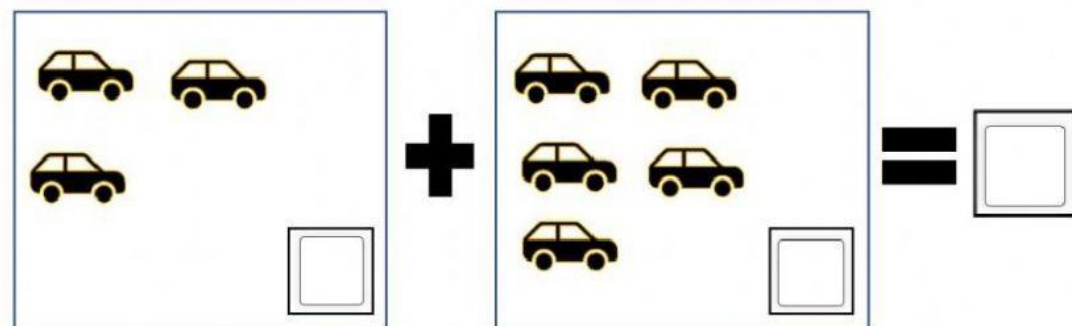
2 flowers + 4 flowers =

This equation shows two boxes of flowers. The first box contains 2 pink flowers with yellow centers and a small empty square box at the bottom right. The second box contains 4 pink flowers with yellow centers and a small empty square box at the bottom right. A plus sign is between the boxes, and an equals sign is followed by a larger empty square box for the answer.



6 cats + 3 cats =

This equation shows two boxes of cats. The first box contains 6 orange cats with purple collars, arranged in two rows of three, and a small empty square box at the bottom right. The second box contains 3 orange cats with purple collars in a single row and a small empty square box at the bottom right. A plus sign is between the boxes, and an equals sign is followed by a larger empty square box for the answer.



3 cars + 5 cars =

This equation shows two boxes of cars. The first box contains 3 black cars, with two in the top row and one in the bottom row, and a small empty square box at the bottom right. The second box contains 5 black cars, with two in the top row, two in the middle row, and one in the bottom row, and a small empty square box at the bottom right. A plus sign is between the boxes, and an equals sign is followed by a larger empty square box for the answer.