Question 1

Count the number of objects and circle the number on the right.

🍀🍀🍀🍀🍀🍀🍀🍀🍀🍀	10 6 8
🛑🛑🛑🛑🛑🛑🛑	7 8 9
🔔🔔🔔🔔🔔🔔🔔	6 7 5
🌼🌼🌼🌼🌼🌼🌼🌼	8 7 9
🧺🧺🧺🧺🧺🧺	6 9 8

Question 2

Write in digits (standard form) the missing number.

1 2 ◯ ◯ 5

6 ◯ 8 ◯ 10

Question 3

Circle the correct equation.

5+3=8   4+2=6

6+1=7   5+2=7

4+2=6   6+2=8

Question 4

Using the number line, answer the following addition equations.

a)

| | | | | | | | | | | |
|0|1|2|3|4|5|6|7|8|9|10|

7 + 3 = _____

b)

| | | | | | | | | | | |
|0|1|2|3|4|5|6|7|8|9|10|

2 + 5 = _____
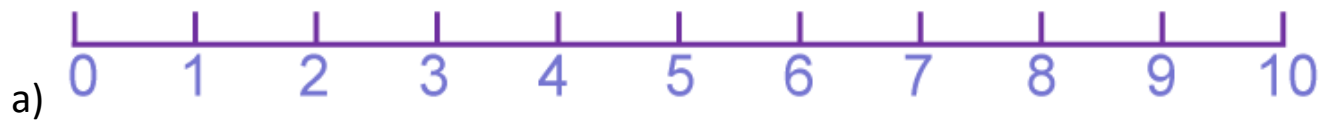
Question 5

Write the days of the week in an ordinal numbers.

Monday is the _____ day of the week.

Tuesday is the _____ day of the week.

Wednesday is the _____ day of the week.

Thursday is the _____ day of the week.

Friday is the _____ day of the week.

Saturday is _____ day of the week.

Sunday is the _____ day of the week.

Question 6

How many sets are there?

There are _____ sets of 4 butterflies.

There are _____ sets of 4 fish.

Question 7

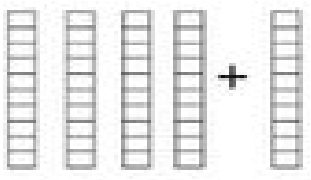Count by tens and write the numbers in digits(standard form) and letters(word form).
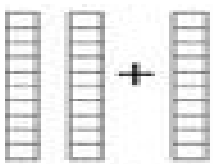
a)

_____ tens = _____ , _____.

b)

_____ tens = _____ , _____.

Question 8

Write the numbers and then add.

a)

_____ tens + _____tens = _____ tens

_____+_____=_____

b)

_____ tens + _____tens = _____ tens

_____+_____=_____

Question 9

Calculate mentally the following addition equations.

    a) 10 + 50 =

    b) 0 + 90 =

    c) 50 + 50 =

    d) 30 + 20=

    e) 10 + 30=

    f) 20 + 0 =

Question 10

Draw circles to find the sum of the following addition equations.

	5 + 4 = 4 + 5 =		7 + 4 = 4 + 7 =
	5 + 11= 11 + 5 =		15 + 2= 2 + 15 =
	6 + 9 = 9 + 6 =		6 + 6 =
	13 + 3 = 3 + 13 =		4 + 4 =

Question 11

Calculate the sum of the following equations.

1+ 6 + 3 = ___ +___ =____	5 + 1 + 3 =___ + ___=___
1 + 6 + 3=___+___ =____	3 + 4 + 2 = ___+ ___=___
1 + 8 + 2 =___+___ =____	2 + 7 + 1 =___+___ =___
7 + 2 + 8 =___+___ =____	3 + 8 + 1 =___+___ =___
5 + 1+ 8 =___+___ =____	2 + 5+ 4 =___+___ =___

Question 12

Complete the following table

	17	13	19	16
9 + 10				
7 + 6				
7 + 9				
6 + 10				
9 + 8				

Question 13

Write the number that comes.

Right after	Right before	Between the two
89 ,_____	_____ , 100	48 , ____ , 50
66 ,_____	_____ , 53	71 , ____ , 73

Question 14

Calculate mentally the following sums:

a) 53 + 10 =

b) 80 + 6=

c) 40 + 40 =

d) 29 + 70 =

Question 15

Complete the following tables.

Adding 4 tens	
52	
25	
36	
11	

Adding 3 tens	
48	
61	
34	
19	

Question 16

Complete the sequence.

a)   Adding tens: 4, _____, _____, _____, _____, _____, _____, 74.

b)   Adding two: 28, _____, _____, _____, _____, _____, _____, 42.

Question 17

Solve the following problems.

Problem 1

Nada bought a doll for 60 coins and a chocolate for 20 coins.

How much did she pay?

_____

_____

Problem 2

There are 37 boys and 51 girls in the theatre.

Find the total number of students:

_____

_____

Question 18

Write the following numbers in letters or word form.

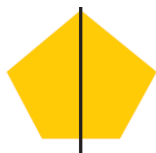| Numbers in digits (standard form)	Numbers in letters (word form)
100	
78	
91	
13	
43	
68	
58	
2	
9	
18	
25	
38	

Question 19

Circle the closed letters and underline the opened letters

B - C - D - N - Q - F - M - Z.

Question 20

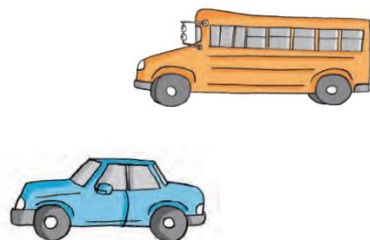Are the following figures symmetrical? Circle yes or no.

yes   no   yes   no

Question 21

Cross out the longest object.

Question 22

Calculate the following equations (show your work).

39 + 48 =	21 + 43 =
70 - 28 =	89 - 7 =

Question 23

Write next to each picture the correct word (On- inside- outside- over-under).

a)

_____   _____

b)

_____

c)

_____

d)

_____