

FIRST SEMESTER EXAM - 2018

std - 1<sup>st</sup>

[ WRITTEN PAPER ]

Total Marks - 20

Subject - MATHEMATICS

Q. 1 choose big picture from following

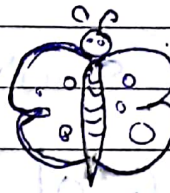
(1)



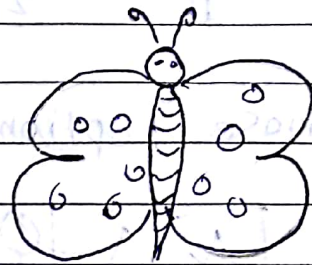
A



B



C



D

(1) C

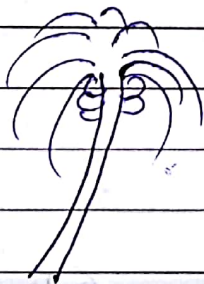
(2) D

(3) B

(4) A

Q. 2 Identify the tallest picture.

(1)



A



B



C



D

(1) B

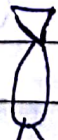
(2) C

(3) A

(4) D

Q. 3 count and choose the correct number.

(1)



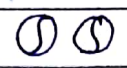
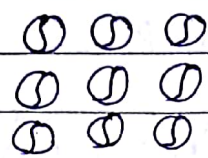

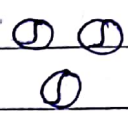
(1) 2

(2) 3

(3) 4

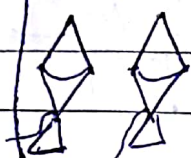
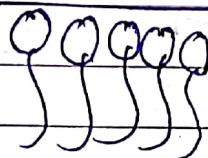
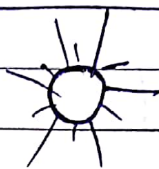
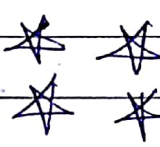
(4) 6

Q.4 Choose option showing many object. ①

			
A	B	C	D

- ① B    ② A    ③ D    ④ C

Q.5 choose option showing one object. ①

			
A	B	C	D

- ① B    ② A    ③ D    ④ C

Q.6 Choose middle number. ①

8		10
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- ① 7    ② 8    ③ 9    ④ 10

Q.7 choose the before number. ①

	11
--	----

- ① 9    ② 10    ③ 11    ④ 12

Q. 8 Choose the next number (1)

15	16	
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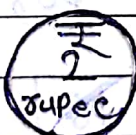


- (1) 8      (2) 10      (3) 20      (4) 17

Q. 9 Identify Addition sign (1)

-	+	x	=
A	B	C	D

- (1) C      (2) D      (3) B      (4) A

Q. 10 Identify 5 rupee coin. (1)

A	B	C	D
			
A	B	C	D


- (1) D      (2) C      (3) B      (4) A

Q. 11 Which is the smallest number from the following? (1)

10	3	12	18
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- (1) 3      (2) 10      (3) 18      (4) 12

Q. 12 Choose the correct picture. (1)

 -  =

- (1)       (2)       (3)       (4) 

Q. 13 observe the picture and put the correct number in empty box. (2)



$$\boxed{5} + \boxed{\phantom{0}} = \boxed{7}$$

- (1) 10      (2) 0      (3) 1      (4) 2

Q. 14 What is unit for given number. (2)

Ten	unit
1	9

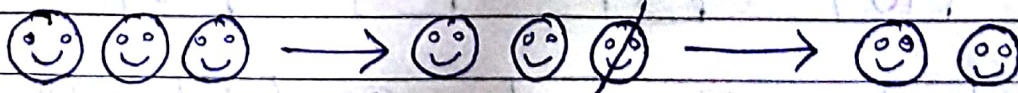
- (1) 8      (2) 7      (3) 9      (4) 1

Q. 15 Choose proper numbers for empty boxes. (2)

$$\boxed{11} + \boxed{12} + \boxed{\phantom{0}} = \boxed{15} + \boxed{16}$$

- (1) 13 12      (2) 13 14      (3) 14 13      (4) 15 14

Q. 16 observe the pictures and choose the right number for empty box. (2)



$$\boxed{\phantom{0}} - \boxed{1} = \boxed{2}$$

- (1) 3      (2) 1      (3) 2      (4) 5

maths

Total marks = 10

Practical

marks = 5

Q.1 Remove 3 tens from this. (3)

Q.2 choose the 10 rupee note. (2)

Oral

marks = 5

Q.3 Say numbers 1 to 10 (3)

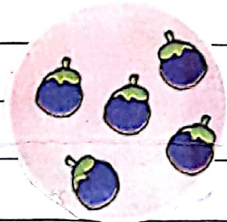
Q.4 say the spelling of any two numbers (2)

Subject: Mathematics.

Std - 1<sup>st</sup>

Marks - 20

Q1 Count and circle the correct number

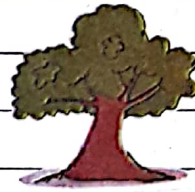


①

- ① 2      ② 4      ③ 5      ④ 3

Q2 Circle the big picture.

①



A

B

C

D

- ① C      ② A      ③ D      ④ B

Q3 Circle the tallest picture.

①



A

B

C

D

- ① B      ② A      ③ D      ④ D

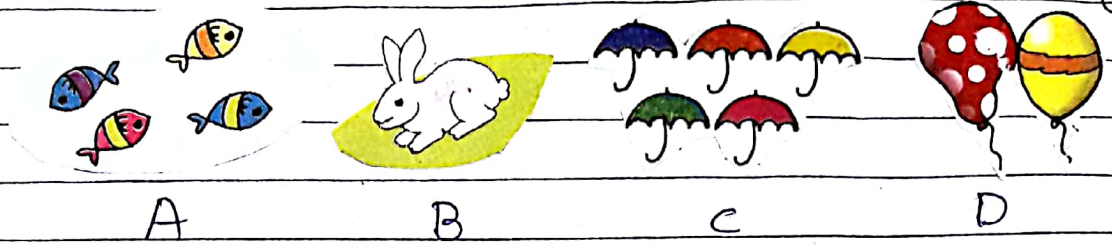
Q4 Count and write the number

①



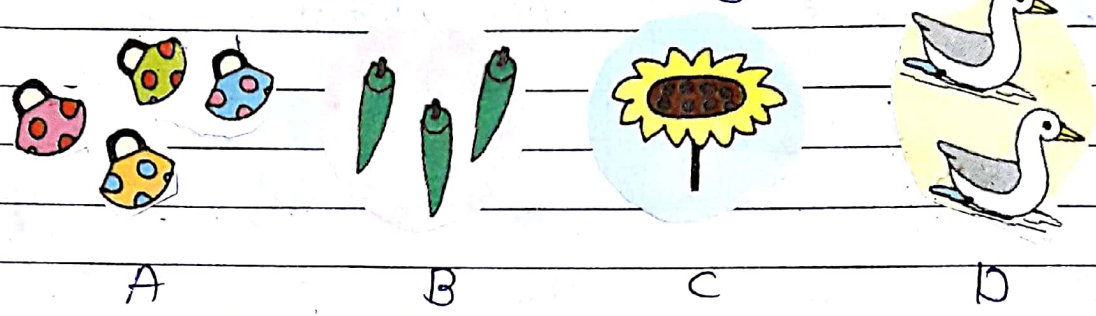
- ① 5      ② 6      ③ 7      ④ 8

Q5 Circle the picture showing many objects. ①

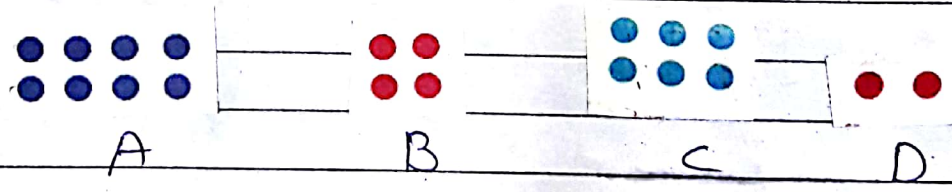


- ① D      ② C      ③ A      ④ B

Q6 Circle the picture showing one object. ①



Q7 ~~Circle the~~ Which image is similar to the given number 4. ①

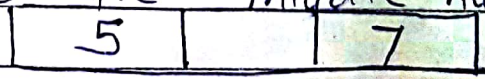


- ① D      ② C      ③ B      ④ A

Q8 Which is the smallest number in the following, ①

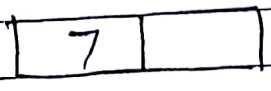
- 6      3      2      1
- ① 3      ② 6      ③ 2      ④ 1

Q9 Write the middle number. ①



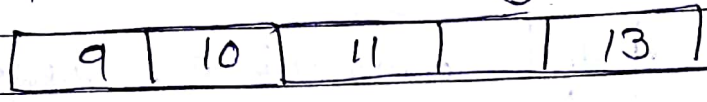
- ① 8      ② 4      ③ 6      ④ 3

Q.10 Write the next number ①



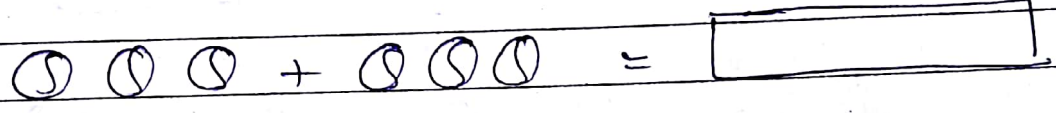
- ① 10      ② 8      ③ 11      ④ 0

Q.11 Complete the following chart. ①



- ① 12      ② 10      ③ 9      ④ 8

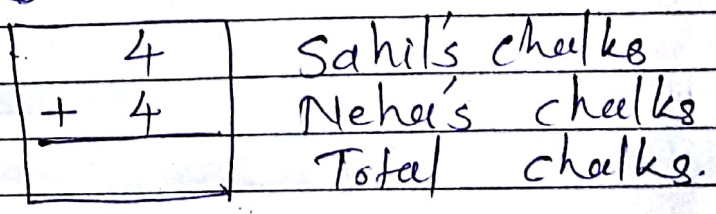
Q.12 Count the picture and add ②



3 + 
 3 =

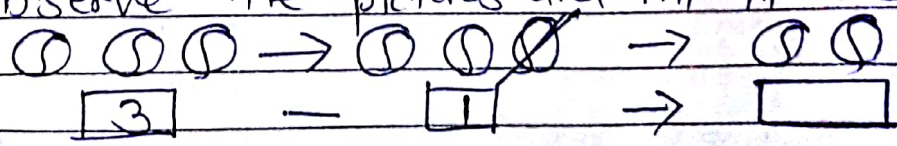
- ① 5      ② 8      ③ 3      ④ 6

Q.13 Sahil has 4 chalks and Neha has 4 chalks. How many chalks do they together have? ②



- ① 4      ② 6      ③ 8      ④ 9

~~Q.14~~  
Q.14 Observe the pictures and fill in the blanks ②



- ① 4      ② 6      ③ 5      ④ 3



Q.15 Do the following subtraction (2)

<del>7</del>	7
	- 2

- (1) 5      (2) 9      (3) 0      (4) 6

Q.16 Write total amount in rupees by observing the given note and coin (1)



- (1) 8      (2) 6      (3) 9      (4) 5

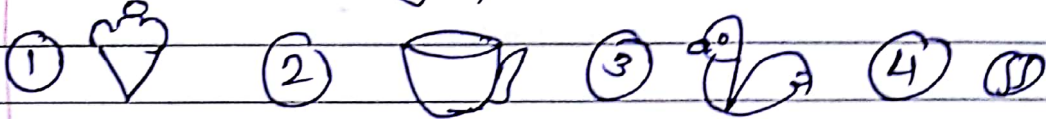
Summative Evaluation - 1  
Standard - First Sub - Maths Marks - 20

Name of student -  
Name of school -

Roll No.   
Date -

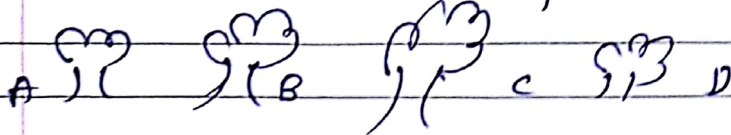
Q. 1 Circle the big picture

(1)



Q. 2 circle the tallest picture

(1)



(1) A (2) B (3) C (4) D

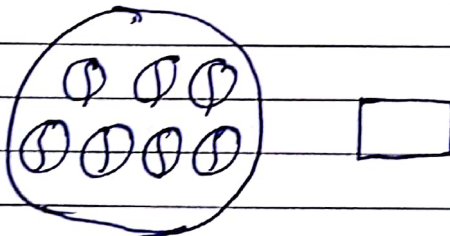
Q. 3 which is the smallest number in the following  
5, 4, 2, 7

(1)

(1) 5 (2) 4 (3) 2 (4) 7

Q. 4 Count and write the number

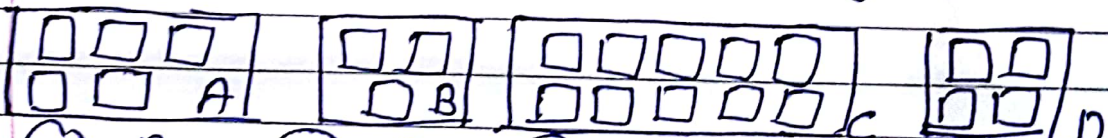
(1)



(1) 5 (2) 4 (3) 8 (4) 7

Q. 5 Circle the picture showing many objects

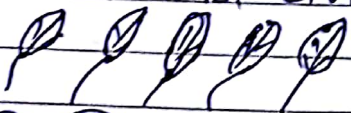
(1)



(1) A (2) B (3) C (4) D

Q. 6 Count and circle the correct number

(1)



(1) 2 (2) 4 (3) 7 (4) 5

Q.7

write the middle number.

(1)



- (1) 3    (2) 5    (3) 7    (4) 9

Q.8

write the after number

(1)

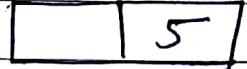


- (1) 8    (2) 7    (3) 4    (4) 10

Q.9

write the before number

(1)

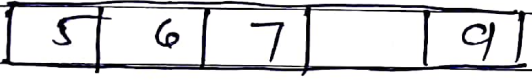


- (1) 4    (2) 3    (3) 7    (4) 9

Q.10

Complete the following chart

(1)



- (1) 4    (2) 5    (3) 8    (4) 6

Q.11

$$\overbrace{10000} + \overbrace{1000} = \square$$

(2)

- (1) 5    (2) 4    (3) 7    (4) 10

Q.12

$$\overbrace{100000000} - \square = \overbrace{10000000}$$

(2)

- (1) 1    (2) 10    (3) 1000    (4) 100000

Q.13

$$+ \begin{array}{r} 6 \\ 3 \end{array}$$

(2)



- (1) 4    (2) 9    (3) 6    (4) 5

Q 14. Jaya has 5 pens and Ram has 3 pens. How many pens do they have together? (2)

	□	Jaya's pens
+	□	Ram's pens
		Total pens

Q.15 Yesh had 4 Jamuns. He gave 3 Jamuns to Ram. How many Jamuns does ~~the~~ he have now? (2)

	□	Jamuns Yesh has
-	□	Jamuns given to Ram
		Remaining Jamuns