Class 3
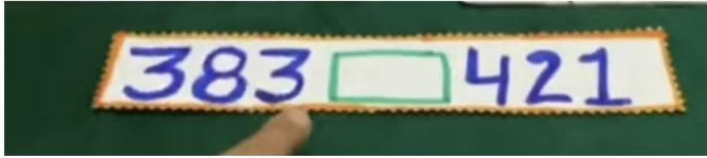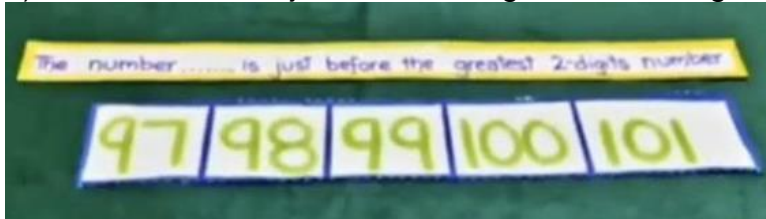
Subject – Maths

JULY 2020

1) Choose the correct symbol for the numbers shown in the picture-

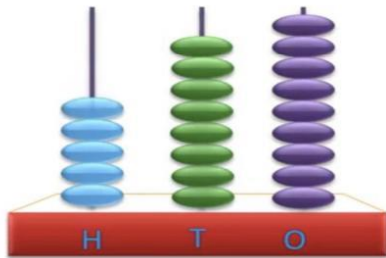(a) >   (b) <   (c) =   (d) None

2) Which number is just before the greatest two digit number-

(a) 99   (b) 100   (c) 97   (d)98

3) Which number is shown by the given Abacus-

(a) 588   (b) 985   (c) 589   (d) 598

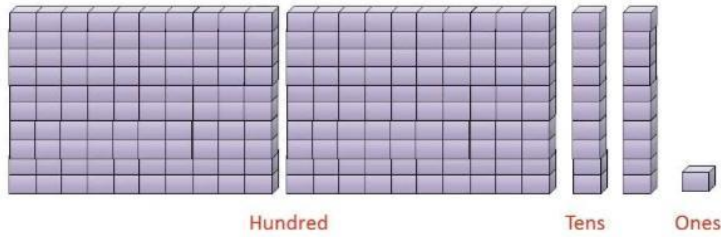4) Write the value of currency notes in figures -

(a) three hundred thirty three   (b) three hundred thirty five
(c) three hundred thirty one   (d) three hundred thirty seven

5) What is the value of given cards-

(a) Eight hundred fifteen   (b) five hundred eighty one
(c) One hundred eighty five   (d) Five hundred eighteen

6) How many boxes are shown in the picture-

Hundred	Tens	Ones

(a) 122   (b) 210   (c) 221   (d) 212

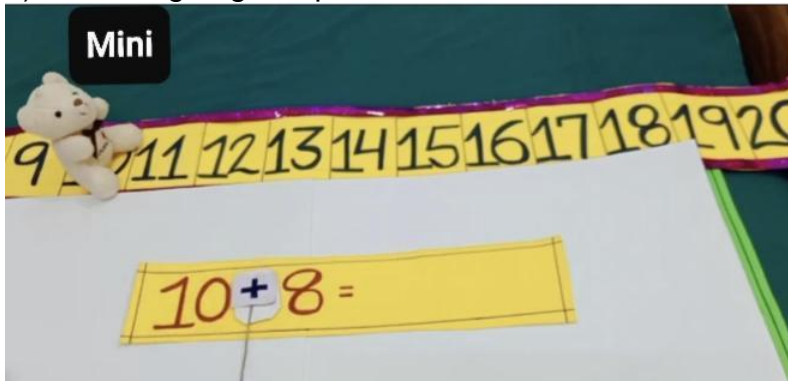7) I am equal to one century + half century-

(a) 100   (b) 150   (c) 10   (d) 175

8) How many blocks does Mannat have according to the picture?

(a) 20   (b) 4   (c) 16   (d) 24

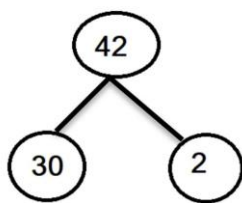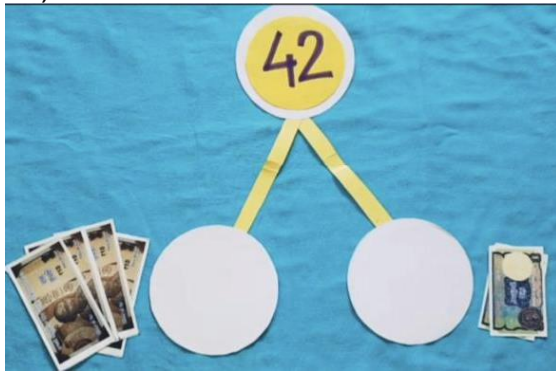9) According to given picture at what number will Mini reach after 8 jumps ?

(a) 11   (b) 15   (c) 18   (d) 20

10) Tell the total value of notes shown below-
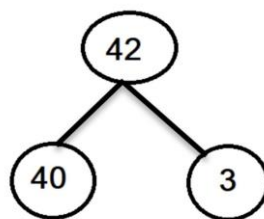

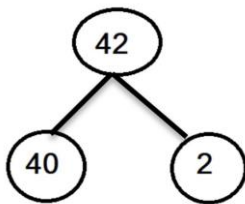(a) 145   (b) 154   (c) 135   (d) 125

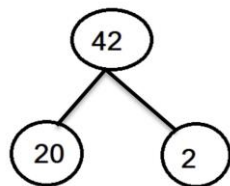11) Choose the correct answer -

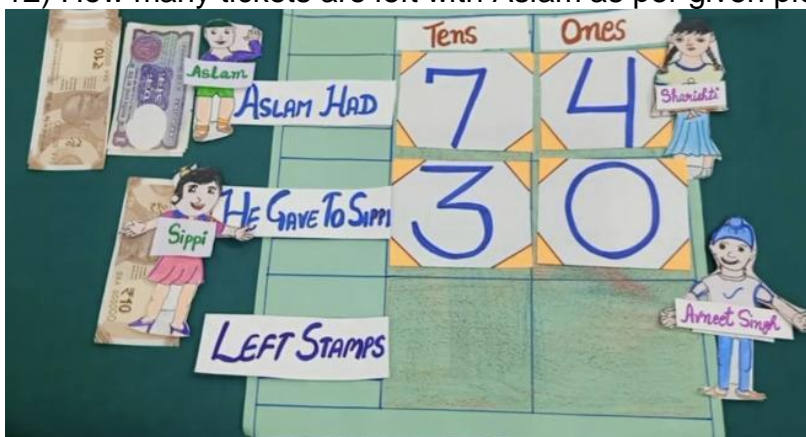

A

B

C

D

12) How many tickets are left with Aslam as per given picture?

(a) 94   (b) 74   (c) 104   (d) 44

13) According to the given picture how much amount does Sandeep have ?

+10   +10   +10

37 → 47 → 57 → 67

+10   +20   +10   +10

107 ← 87 ← 77

(a) 47   (b) 57   (c) 117   (d) 107

14) How many currency notes of Rs. 10 did Pawan give to buy the item shown in the picture?

57 – 10 = 47
47 – 10 = 37
37 – 2 = 35

(a) 22   (b) 20   (c) 10   (d) 2

15) How much money did Harman give to his younger sister to buy the toy?

(a) 62   (b) 10   (c) 22   (d) 20

16) How much money did Manjeet deposit in his money box?

(a) 7 + 5   (b) 50 + 7   (c) 70 + 5   (d) 5 + 7

17) Choose the correct answer to represent 237 as shown in the picture :

(a) two hundred thirty + seven   (b) two hundred + thirty seven
(c) hundred + hundred + ten + ten + ten + seven
(d) two hundred + ten + ten + ten + seven

18) What is the price of the ball ?

(a) 52   (b) 39   (c) 1   (d) 50

Answer Key-

1. b	2. d	3. c	4. b
5. d	6. c	7. b	8. c
9. c	10. b	11. c	12. d
13. c	14. d	15. d	16. c
17. c	18. b		