

### **III FORM**

E.V.S.: Create a collage. You can use what you have around the house, or go for a walk and find things to make a nature collage...whatever you can think up.

F.E.I.T.: Make a thermocol model of various types of bulbs. Paste them on a chart paper and write about them.

English: Learn spellings and meanings of 20 new words. Do 5 pages of handwriting.

W.V.: Let us get mesmerized by the beauty of Qutub Minar. Visit this monument click photographs and paste in your notebooks. Also explore Delhi in HoHo bus and write your experience.

Computer: Create a colourful scenery in Paint or Tux paint on New year celebration/Christmas eve.

Maths: Do the worksheet.

# Holiday Home Work

## Class III

### Maths

Tick the correct option

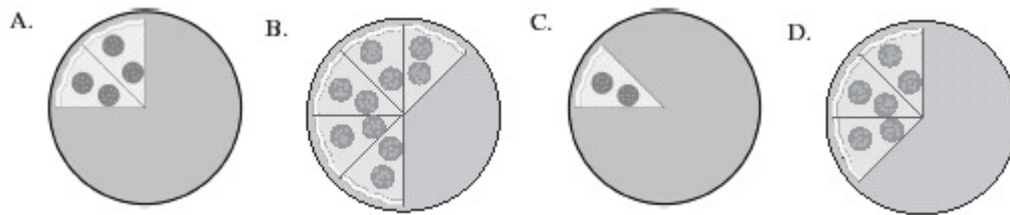
1. Which number has 2 in the thousands place.

- (a) 23510
- (b) 34210
- (c) 87621
- (d) 32415

2 How many times does the digit nine appear in the numbers from 1 to 100?

- (a) 21
- (b) 20
- (c) 15
- (d) 25

3 Kaveri and Ganga shared a pizza. Kaveri ate  $\frac{1}{8}$  of the pizza, and Ganga ate  $\frac{1}{2}$  of the pizza. Which picture shows how much pizza was **left**?



4. Asif and Kim started their maths project at 2:45 pm. and they finished it after 1 hour 15 minutes .What time was it when Asif and Kim finished their project?





5. What the number could be if it is 200 after rounding up to nearest 10.

(a)150(b) 109 (c)210 (d)250

6..A video game parlour charges Rs. 12 for playing half an hour. How much will be charged for playing 20 minutes.?

(a)Rs.4(b) Rs.5(c) Rs.6 (d) Rs.4.50

7. Shina cuts her birthday cake into 18 equal pieces. She gave 2 pieces to her grandparents. What fraction of the cake is left?

A.  $17/18$

B.  $15/18$

C.  $5/9$

D.  $8/9$

8. I forgot the secret number of my father's briefcase ." Here are some clues: it is greater than 12000; it is less than 1325; it can be divided evenly by 3 digit ; it has digit 1 at ones place and 9 at hundreds place .What is the secret number?

(a)13005 (b)1229 (c)12266 (d) 12921

9. Which of the following is equal to  $105 \times 50$ ?

A.  $(100 \times 5) + (5 \times 5)$

B.  $(100 \times 5) + (5 \times 50)$

C.  $(100 \times 50) + (5 \times 50)$

D.  $(100 \times 50) + (50 \times 50)$

10. What will be the 13<sup>th</sup> number in the pattern below?

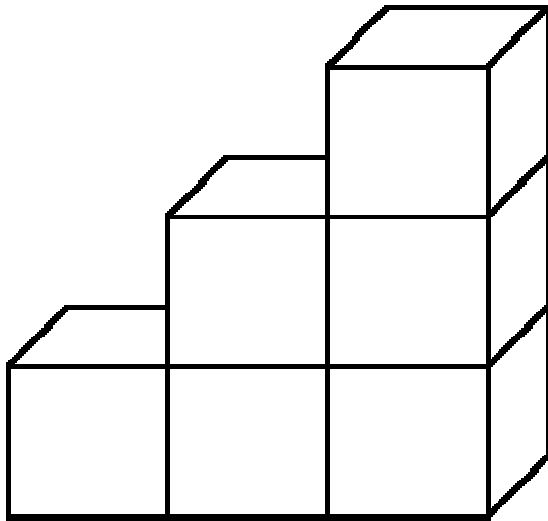
40, 90, 100, 120, 40, 90, 100, 120, 40, 90

- A. 100      B. 40      C. 90      D. 120

11. On a summer camp, there was 1 teacher for every 8 students. If a total of 54 students and teachers went on the summer camp, how many were students?

- A. 46      B. 47      C. 49      D. 48

12. This stairway is made of cubes . How many cubes would be needed to make the steps 9 steps high?



- (a). 25      (b). 20      (c). 16      (d). 31

13. Raju gets paid Rs.6.00 for each of the first 40 gift packings in a gift shop during festivals. For each additional gift packing he gets 50% extra . How much does Raju get if he packs 48 gifts ?



- A. Rs.360
- B. Rs.300
- C. Rs.312
- D. Rs. 268

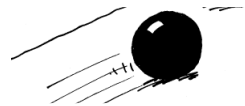
14. Which of the following is not correct?

- (a) To multiply 52 by 20, we multiply 52 by 2 and then put one zero to the right.
- (b) To multiply 52 by 20, we double 52 and then put one zero to the right
- (c) To multiply 52 by 20, we multiply 52 by 10 then double it.
- (d) To multiply 52 by 20, we multiply 52 by 10 and then put one zero to the right

15. I am a number between 31 and 41. I appear in the table of 3. I am an even number. What number am I?

- (a). 33
- (b). 32
- (c). 36
- (d). 39

16. Three balls are thrown by a boy one by one .Each ball went into the bucket.Each bucket can accept more than one ball.



What is the highest score the boy can make?

- (a)44 cm. (b).32 (c)24. (d)20.

17. Ali found a magic pencil made up of four parts.The longest part was the last part 24 cm.The remaining parts were half of the previous one. How long was the pencil?

- (a). 43 cm. (b). 45 cm (c). 54 cm (d). 48 cm

18. How many times does the digit 6 in multiplication table of 5 if the table is counted up to 70.?

- (a)o (b)1 (c)2 (d)3

19. In a hall only 20 people can be seated in each row.How many rows are needed to seat 650 people.?

- (a)32. (b).33 (c)31. (d)30.

20.Which of the following is equal to  $\frac{2}{3}$  of 6?

- (a)2 (b)4 (c)12 (d)18