|  | KENDRIYA VIDYALAYA, CHENNAI REGION MADURAI CLUSTER |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | HALF YEARLY - 2017 ( MODAL PAPER) |  |  |  |
|  | SUBJECT: MATHEMATICS |  |  |  |
|  | CLASS: III | SEC: | TIME: $21 / 2$ HOURS | DATE: |
| NAME OF THE STUDENT: |  |  |  | ROLL NO: |
| Subject Teacher's Sign |  |  | Invigilator's Sign |  |
| Maximum marks: 80 |  |  | Marks obtained: |  |

## GENERAL INSTRUCTION

- All questions are compulsory
- The question paper contains 42 divided into three parts A, B, C
- Part - A contains 22 questions of 1mark each
- Part - B contains 14 questions of 2 mark each
- Part - C contains 6 questions of 5 mark each PART -A

1. write the correct views

( side view, top view )

$\qquad$
2. How many months a year has? $\qquad$
a) 11 months
b) 12 months
c) 10 months
3. $1 \mathrm{~m}=$ $\qquad$ cm
a) 10 cm
b) 100 cm
d) 1000 cm
4. 4 more than 37 is $\qquad$
5. Put the symbol >or < in the box.
a) 230 $\square$ 203
b) 689 $\square$ 879
6. Write the numeral
a) Four hundred five $\qquad$
b) Eight hundred eleven : $\qquad$
7. How many tens are there in 824 ? $\qquad$
a) 4 tens
b) 2 tens
c) 8 tens
8. Write the correct unit ( minutes, hours )
a) to travel from Madurai to Chennai $\qquad$
b) to take bath $\qquad$ .
9. Write the place value of the underline digit.
a) $\underline{8} 43$ - $\qquad$
b) $4 \underline{9} 6$
10. write the missing number

$$
87+\ldots=100
$$

11. $1 \mathrm{~km}=$ $\qquad$ m
a) 10 m
b) 100 m
c) 1000 m
12. Write the number name

404 - $\qquad$
320 - $\qquad$
13. $800+50+4=$ $\qquad$
a) 800504
b) 854
c) 8054
14. What is the total value of given Indian currency?

$\qquad$
15. Observe the pattern complete the sequence:
a) $\hat{\|} \hat{\|} \sqrt{v}$
b) $42,52,62$, $\qquad$ , $\qquad$
16. Write the time that each clock is showing

17. How many triangles are there in the given picture:

$\qquad$
18. Which is the shortest way to reach from Madurai to Trichy?

19. Which unit would you choose ( $\mathbf{m}, \mathbf{c m}, \mathrm{km}$ )
a) Length of your hair $\qquad$ .
b) Distance from Chennai to Mumbai $\qquad$ .
20. Match with numbers.
a) I have a in my name and am very close to 90

- 100
b) I am equal to tens notes of 10
- 89

21. Draw the other half.
a)

b)


## 22. Encircle the odd one:

a. cube, cylinder, sphere, line
b. Millimetre, centimeter, hand span, kilometer

## PART- B

23. Write the missing number:
a) $120,125,130$, $\qquad$ , $\qquad$ , 145
b) $370,380,390$, $\qquad$ , $\qquad$ , 420
24. Find the difference:
a) 979
b) 349

| $420-$ |
| ---: |
| + |

$182-$
25. Find the numbers
a) $30+\square=50$
b) $62-\square=50$
26. Write the number of corners and edges:


Corners $\qquad$
Edges $\qquad$


Corners $\qquad$
Edges $\qquad$
27. Write the missing numbers in the circle:

28. How long do the following activities take? Choose the correct units from the box:

> Seconds, Minutes, Hours, days
i) To take bath $\qquad$
ii) To blink your eyes $\qquad$
iii) Building a nest
iv) To watch movie $\qquad$
29. Draw a line of symmetry:
a)
M
b)
5
30. Find the sum:
a) 427
b) 345
$270+$
$158+$
31. Add in easy way:

$$
45+52
$$


$\square$

32) Match the following:
a) Pongal
October
b) Independence day
January
c) Christmas
August
d) Gandhi jayanthi
December
33. Write the numbers $1,2,3,4,5$ and 6 in the circle. So that the sum of each side of the figure is 12 .

34) Write the length of the following:


Мџ! $\begin{array}{llllllllllllllllllllll}0 \text { an } 11 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 & 10 & 11 & 12 & 13 & 14 & 15\end{array}$

## $\ldots$ CM

## (


$\qquad$ CM
35. Convert centimetre to metre :
a) $2000 \mathrm{~cm}=$ $\qquad$ m
b) $8000 \mathrm{~cm}=$ $\qquad$ m
36. Write how many edges and corners for the following figures.

|  | No of edges | No of corners |
| :--- | :--- | :--- |
|  |  |  |
| Spheoid |  |  |
|  |  |  |

PART- C
37.

September -2017

| Sun | Mon | Tue | Wed | Thu | Fri | Sat |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  | 1 | 2 |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 |

i. How many days are there in this month?
ii. How many Saturdays are there in this month?
iii. What is the date on second Saturday?
iv. In which date will you celebrate teacher's day?
v. Colour all Sundays
38. a) A factory makes 350 bulbs on the first day. On the second day it makes 235 bulbs. How many bulbs does the factory make altogether?
b) Ritu has read 65 pages of a story book. Sindhu has read 98 pages of a story book.. Who has read more pages by how much?
39. Find these numbers in the below chart and colour them.

i) \begin{tabular}{|c|c|c|}
\hline Green \& Red \& Yellow <br>

\hline Eighty \& | Five hundred+ |
| :---: |
| sixty+ seven | \& $700+10$ <br>


\hline $100+50+3$ \& $50+51$ \& | Two hundred+ seventy+ |
| :---: |
| five | <br>

\hline
\end{tabular}

| 80 | 184 | 101 | 153 |
| :---: | :---: | :---: | :---: |
| 275 | 195 | 567 | 710 |

ii) Split the numbers in $\mathbf{4}$ different ways.

94

40. Children are playing cricket in the play ground. The following scores are their. Look at the table and answer.

| No | NAME | RUN |
| :---: | :---: | :---: |
| 1 | Siddhu | 37 |
| 2 | Raman | 96 |
| 3 | Nivas | 99 |
| 4 | Kannan | 63 |

a. Who made 37 runs?
b. How many runs more does Raman need to make a century?
c. Kannan scored $\qquad$ runs.
d. $\qquad$ scored 96 runs.
e. Who scored more runs? $\qquad$

## 41. Look at the table and answer the following .

| No | Name | Height |
| :---: | :---: | :---: |
| 1 | building | 10 metre |
| 2 | boy | 1 metre |
| 3 | Temple tower | 20 metre |
| 4 | Coconut tree | 5 metre |

a. Who is shortest?
$\qquad$
b. Which is tallest?
$\qquad$
c. Building is $\qquad$ metre high.
d. $\qquad$ tree is 5 metre high.
e. Arrange the height order $\qquad$ .
42. A teacher kept a note of fruits that students like in her school. This is what she found.

| Students | Apples | Mangoes | Total |
| :--- | :---: | :---: | :---: |
| Girls | 248 | 160 | 408 |
| Boys | 195 | 085 | 280 |
| Total |  |  |  |

a) How many students in the school like apples?
b) How many students in the school like mangoes?

