## Sample Paper

Subject: Mathematics
Roll No. ..

## Class 3

M. Marks: 50

Name. $\qquad$
$\qquad$

1. Multiple choice questions (MCQ) ( $1 \times 5=5$ marks)
(i) Choose the even number.
(a) 322
(b) 257
(c) 533
(ii) 2 days $=$
(a) 50
(b) 48
(c) 28
(iii) $98 \div 98=$
(a) 1
(b) 18
(c) 28
(iv) Pictorial representation of data is called-
(a) Bar graph
(b) Pictograph
(v) $879 \times 0=$
(a) 879
(b) 0
(c) 1
2. Fill in the blanks: ( $1 \times 5=5$ marks)
(i) $30 \times 10=$ $\qquad$
(ii) 1 day = ------ hours.
(iii) 1 week = $\qquad$
(iv) $69 \div 3=$ $\qquad$
(v) A triangle has ------- sides.
3. Write true or false: ( $1 \times 5=5$ marks)
(i) $19 \times 4=78 \quad$ ( )
(ii) To convert hours into minutes, we multiply the number of hours by 500.
(iii) The result we get after division process is called divisor. ( )
(iv) A line segment has fix length. ( )
(v) A square has no side or corner. ( )
4. Solve the following: $\quad(2 \times 6=12$ marks)
(i) Complete the sequence:

10, 20, 30 $\qquad$
(ii) Find the perimeter of this figure.

(iii) Draw a line segment of 5 cm using scale.
(iv) Convert 8 hours into minutes.
(v)Divide 5865 by 5 .
(vi)Multiply: $43 \times 32$
5. Solve the following:
( $3 \times 5=15$ marks)
(i) Convert 6 months into days.
(ii) Multiply 414 by 7 .
(iii) Complete the following pattern

(iv) Multiply: $77 \times 11$
(v)Divide these pictures into two similar halves:

6. Solve the following: $(4 \times 2=8$ marks $)$
(1.) Complete the following sequences:

## What comes next?

The following pictograph shows the number of toffees of each child. One picture of toffee represents 1 toffee.

| Karan | Dordorberdeldel |
| :---: | :---: |
| Aditya | Dos 00ADO |
| Neetu |  |
| Meenu | -101001009 |

Read the pictograph carefully and answer the following questions:
(i) Find the number of toffees Neetu have.
(ii) Which child has the least number of toffees?
(iii) Which child has the highest number of toffees?
(iv) Find the number of toffees Aditya have.

