|  | Anand $\mathbf{N}_{\text {iketan }}$ <br> Maninagar Campus |  |
| :---: | :---: | :---: |
| Name : _________ | Subject : Math | Date: |
| Grade : I Section : | Practice Worksheet-V | Roll No: |
| Dear Parent, <br> This circular is to let you know about the upcoming Periodic TestI of Math on -24/2/2020 | Syllabus: <br> Ch:3 Time <br> Ch:4 Money <br> Ch:5 Shapes And Patterns <br> Ch:6 Fractions <br> Ch:7 Data Handling (Activity) <br> Tables from 0 to 12 | Subject Enrichment Activity: <br> First in Math (10M) <br> Mental Math (5M) <br> Math lab (5M) <br> Notebook (10M) <br> Dictation (10 M) <br> Dictation of Ch-6 <br> Fractions will be conducted on 30/1/2020 Mental Math of Ch-3 Time and Ch-4 Money will be conducted on 24/2/2020 |

## Q. 1 Fill in the blanks

1. $\qquad$ means the day after today.
2. The third day of the week is $\qquad$ .
3. June comes between $\qquad$ and $\qquad$ .
4. Indian money is in the form of $\qquad$ .
5. A $\qquad$ is a part of the whole.
Q. 3 Count and write

6. 



$\qquad$
3.

$=$ $\qquad$
 5 $=$ $\qquad$
Q. 4 Match the following
1.

2.

3.

4.


Q. 5 How many rectangles are there in the given picture?

a) 4
b) 2
c) 6
d) 3
Q. 6 What is the next shapes in the pattern?
1.

$\qquad$
$\qquad$
$\qquad$


$\square$

2.

$\qquad$
$\qquad$
$\qquad$
$\qquad$

Q. 7 Shade one- half of the following
1.


3.

4.


## Q. 8 Shade one - fourth of the following

1. 


2.

3.

Q. 9 Write the fraction for the shaded part
1.

Q. 10 Draw the hands according to the given time

1. 9: 00

2. 12:00

Q. 11 Write the time shown by the clock
3. 


2.

3.


$\square$
$\square$

## Q. 12 True or false

1. Triangle has 3 sides and 3 corners. $\qquad$
2. Cube, cuboid and cone are called solid shapes. $\qquad$
3. Four halves together make a whole. $\qquad$
4. The sun rises in the evening. $\qquad$

## Q. 13 Tables

1. $12 \times 6=$ $\qquad$
2. $8 \times 9=$ $\qquad$
3. $7 \times 7=$ $\qquad$
4. $9 \times 5=$ $\qquad$
5. $6 \times 3=$ $\qquad$
6. $10 \times 10=$ $\qquad$
7. $5 \times 3=$ $\qquad$
8. $12 \times 9=$ $\qquad$
9. $11 \times 4=$ $\qquad$

## Q. 14 Shapes Explanation

1. $\qquad$


Corners: $\qquad$
2. $\qquad$

Corners: $\qquad$


