

AZAAN INTERNATIONAL SCHOOL

Grade - II

Activity Sheet-VIII

Subject-MATHS

Name: _____ Class: _____ Sec: _____

CHAPTER NO: 8. MORE MULTIPLICATION

I. Fill in the boxes by skip counting.

a. 5's

0	5	10									
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b. 3's

0	3	6									
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c. 8's

0	8	16									
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d. 10's

0	10	20									
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e. 4's

0	4	8									
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II. Find the product.

T	O
2	2
x	3

T	O
1	1
x	8

T	O
2	1
x	7

T	O
6	2
x	4

T	O
9	0
x	1

T	O
4	7
x	5

T	O
2	9
x	8

III. Draw dots to show that the Order may change but the product remains the same.

a. 3 rows of 5

5 rows of 3

b. 4 rows of 7

7 rows of 4

IV. Word Problems.

1. Aahil has 74 notebooks and Rahil has 11 times more notebooks than Aahil.
How many notebooks does Rahil have?

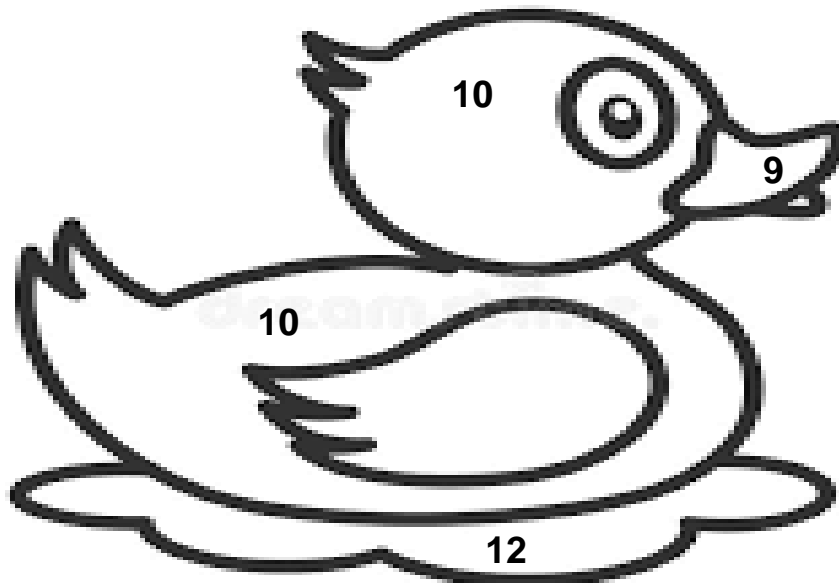
Sol:

2. A banana contains about 54 calories. How many calories do 8 bananas have?

Sol:

V. Multiply, then use the colour code to complete the picture.

Yellow ○ 5×2 Red ○ 3×3 blue ○ 6×2



VI. Mental Math. (Solve the following.)

a. 6 groups of 5 = _____.

b. $9 \times 5 = 35 +$ _____.

c. $34 \times$ _____ = 340.

d. Eight sevens = _____.

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Activity Sheet- IX

Subject-MATHS

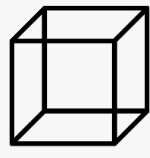
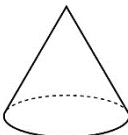
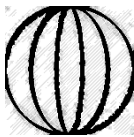
Name: _____ Class: _____ Sec: _____

CHAPTER NO: 9. SHAPES AND PATTERN.

I. Fill in the blanks.

1. A circle has _____ (3/0) sides.
2. The egg-shaped figure is called an _____. (circle / oval.)
3. A cone has _____ (2/1) curved face, so it can roll.
4. Rolling and sliding is being done on a _____ (horizontal / closed) plane.
5. If students are seated side-by-side, we say that they are seated in a _____.(column/row).
6. Flat shapes made of straight lines have sides and _____(corners\colors).

II. Complete the following table.

Object	Name of the shape	Number of flat and curved faces	ROLL OR SLIDE
			
			
			

III. Complete the following patterns.

1.  _____

2.  _____

3. 55, 60, _____, 70, 75, _____, 85, 90, _____, 100

4. 21, 24, _____, 30, _____

5. 70, 63, 56, _____, 49, _____

IV. Count the number of rows and columns of ice creams.



ROWS: _____

COLUMNS: _____

V. Draw and label any two flat shapes and 2 solid shapes.

FLAT SHAPES

SOLID SHAPES.
