

INTERNATIONAL INDIAN SCHOOL- RIYADH.

FINAL TERM WORKSHEET [REVISED]
CLASS II – MATHEMATICS

CHAPTER 6 & 7 MULTIPLICATION

1) Fill in the Blanks :

a) $2 \times \underline{\hspace{2cm}} = 14$

b) $\underline{\hspace{2cm}} \times 8 = 48$

c) $3 \times 3 = \underline{\hspace{2cm}}$

d) $9 \times \underline{\hspace{2cm}} = 36$

e) $\underline{\hspace{2cm}} \times 10 = 100$

f) $6 \times 9 = \underline{\hspace{2cm}}$

g) $5 \times \underline{\hspace{2cm}} = 40$

h) $\underline{\hspace{2cm}} \times 1 = 9$

i) $\underline{\hspace{2cm}} \times 8 = 72$

j) $8 \times \underline{\hspace{2cm}} = 64$

k) $4 \times 8 = \underline{\hspace{2cm}}$

l) $2 \times \underline{\hspace{2cm}} = 2$

m) $9 \times \underline{\hspace{2cm}} = 27$

n) $10 \times 8 = \underline{\hspace{2cm}}$

o) $\underline{\hspace{2cm}} \times 9 = 81$

p) $4 \times \underline{\hspace{2cm}} = 0$

2) Write the 'Multiplication fact':

a) $6+6+6+6+6+6 = \underline{\hspace{2cm}}$

b) $3+3+3+3+3+3+3 = \underline{\hspace{2cm}}$

c) $1+1+1+1+1+1 = \underline{\hspace{2cm}}$

d) $2+2+2 = \underline{\hspace{2cm}}$

e) $7+7+7+7+7+7+7+7 = \underline{\hspace{2cm}}$

f) $9+9 = \underline{\hspace{2cm}}$

g) $10+10+10+10 = \underline{\hspace{2cm}}$

l) $8+8+8+8+8+8 = \underline{\hspace{2cm}}$

J) $5+5+5+5+5+5+5+5 = \underline{\hspace{2cm}}$

Write as Repeated addition

a) $3 \times 6 =$ _____ $=$ _____

b) $5 \times 4 =$ _____ $=$ _____

c) $7 \times 3 =$ _____ $=$ _____

d) $2 \times 9 =$ _____ $=$ _____

e) $8 \times 4 =$ _____ $=$ _____

Find the product

a) 54

(b) 73

(c) 45

(d) 8

$\times 2$

$\times 3$

$\times 1$

$\times 7$

Find the product

25

64

96

39

$\times 5$

$\times 8$

$\times 7$

$\times 4$

52

90

27

65

$\times 6$

$\times 8$

$\times 6$

$\times 7$

Multiplication stories

working

1. 35 children can sit in a bus. How many children can sit in 8 buses?

Ans: _____

2. One ring has 15 keys. How many keys do 4 rings have?

Ans : _____

3. Each girl has 25 toffees. How many toffees do 8 girls have?

Ans:

4. Sarita has made 18 pizzas. She cuts each pizza into 7 pieces. How many pieces are there in all?

Ans: _____

5. A building has 8 floors. Each floor has 30 flats. How many flats are there in all?

Ans _____

6. Tarun has a book shelf with 4 shelves. Each shelf has 50 books. How many books does Tarun have?

Ans: _____

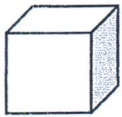
7. There are 7 rows of kites with 4 kites in each row. How many kites are there in all?

Ans: _____

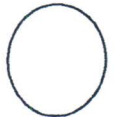
Chapter 9

Shapes and patterns

Identify these shapes

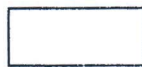




















Name these Lines



1. _____



2. _____



3. _____



4. _____

Name five Plane shapes:-

1. _____

2. _____

3. _____

4. _____

5. _____

Name the five solid shapes:-

1. _____

2. _____

3. _____

4. _____

5. _____

Matching

October

February

shortest month

31 days

100 paise

repeated subtraction

division

1 rupee

cuboid

repeated addition

multiplication

solid shape

Write two examples for the following shapes:

- Sphere : 1. _____ 2. _____
- Cylinder : 1. _____ 2. _____
- Cone : 1. _____ 2. _____
- Cuboid : 1. _____ 2. _____
- Cube : 1. _____ 2. _____

Fill in the blanks:

S. No	Shapes	Faces	Sides	Corners
1	sphere			
2	cylinder			
3	Cuboid			
4	cone			
5	cube			

(Chapters 6, 7 & 10)

Fill in the blanks:

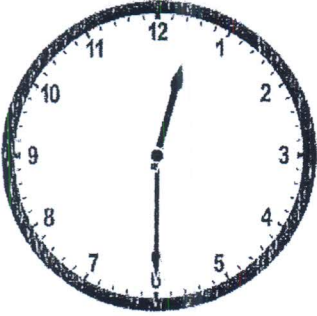
- _____ is the shortest day of the month.
- When we multiply any number by 0 the answer is _____
- When we add the same number over and over again , it is called _____
- $7 \times \underline{5} = \underline{\quad} \times 7$
- _____ is the repeated addition of the same number.
- When we multiply 1 with any number , we get the _____

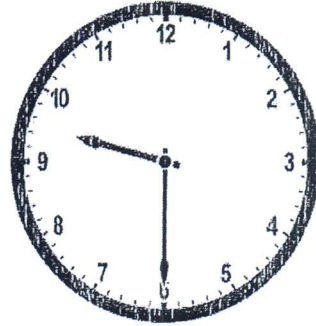
7. The longer hand of the clock is _____.
8. 1 hour= _____ minutes.
9. In a leap year February has _____.
10. There are _____ months in a year.
11. The shorter hand of the clock is called _____.
12. The hour hand takes _____ hours to move from one number to the next.
13. The minute hand takes 5 minutes to move from one number to the next.
14. Face of the clock is called _____.
15. There are _____ days in a year.
16. _____ is the shortest month.
17. A leap year comes in every _____ years.
18. There are _____ weeks in a year.
19. A leap year has _____ days.

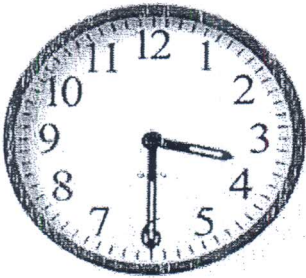
Answer the following questions:-

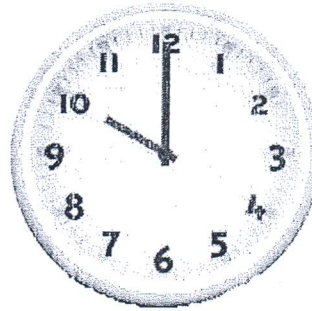
1. How many days are there in a year? _____
2. Which month comes after September? _____
3. Which day comes after Wednesday? _____
4. Which day comes in between Monday and Wednesday? _____
5. Which day comes before Saturday? _____
6. Which month comes before August? _____
7. How many days are there in a leap year? _____

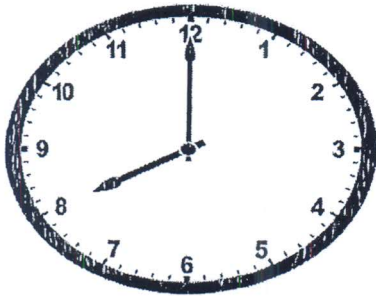
Write the time

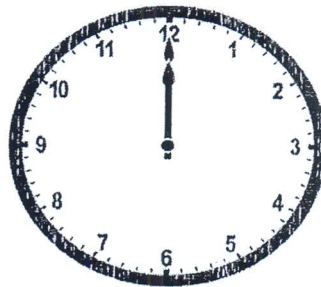












Chapter :11 (Money)

Find the total cost: (Adding money)



Ans : _____



Ans : _____

Find your change : (Subtracting money)

You give ₹ 96

You buy for ₹ 34

Your Change _____

You give ₹ 80

You buy for ₹ 65

Your Change _____

Fill in the blanks:-

1. Indian currency consists of _____ and _____.
2. The symbol of Indian currency is _____.
3. 100 paise= _____
4. 1 rupee= _____
5. In short we can write _____ for paise and _____ for rupee.
6. The money we use comes in the form of _____ and _____.

Choose the correct answer:-

1. There are _____ weeks in a year.(35, 52, 53)
2. A sphere has _____ sides.(3, 1, 0)
3. A ball is an example for _____ (cone, sphere, cube)
4. A cylinder has _____ faces.(4, 3, 1)
5. The answer in multiplication is called the (sum, product, difference)
6. There are _____ days in the month of August.
(28,31,30)
7. The 6th month of the year is (July, May, June)

Chapter 13- Division Readiness

Fill in the blanks:-

1. _____ is the repeated subtraction of the same number.
2. The answer in division is called _____.
3. The sign of division is called _____.

Class : II Final Term Mathematics Work sheet:Division

Divide the following (Practice with different sentences)

$$12 \begin{array}{r} \cdot \\ \cdot \\ \hline \end{array} 2 = \underline{\hspace{2cm}}$$

$$36 \begin{array}{r} \cdot \\ \cdot \\ \hline \end{array} 9 = \underline{\hspace{2cm}}$$

$$15 \begin{array}{r} \cdot \\ \cdot \\ \hline \end{array} 5 = \underline{\hspace{2cm}}$$

$$64 \begin{array}{r} \cdot \\ \cdot \\ \hline \end{array} 8 = \underline{\hspace{2cm}}$$

$$14 \begin{array}{r} \cdot \\ \cdot \\ \hline \end{array} 7 = \underline{\hspace{2cm}}$$

$$16 \begin{array}{r} \cdot \\ \cdot \\ \hline \end{array} 4 = \underline{\hspace{2cm}}$$

$$30 \begin{array}{r} \cdot \\ \cdot \\ \hline \end{array} 10 = \underline{\hspace{2cm}}$$

$$18 \begin{array}{r} \cdot \\ \cdot \\ \hline \end{array} 6 = \underline{\hspace{2cm}}$$

$$21 \begin{array}{r} \cdot \\ \cdot \\ \hline \end{array} 3 = \underline{\hspace{2cm}}$$

$$27 \begin{array}{r} \cdot \\ \cdot \\ \hline \end{array} 9 = \underline{\hspace{2cm}}$$

Divide the following (long division method)

$$5 \overline{)10}$$

$$8 \overline{)16}$$

$$3 \overline{)9}$$

$$7 \overline{)63}$$

$$5 \overline{)25}$$

$$2 \overline{)20}$$

$$9 \overline{)45}$$

$$10 \overline{)60}$$

$$4 \overline{)28}$$

$$8 \overline{)72}$$