INTERNATIONAL INDIAN SCHOOL, RIYADH.
FINAL TERM WORKSHEET
CLASS II – MATHEMATICS

CHAPTER 6 & 7 MULTIPLICATION

1) Fill in the Blanks :

a) 7 x_____= 14	k) _____ x 2 = 18
b) _____x 9 = 18	l) 8 x _____ = 64
c) 3 x 3 =_____	m) 4 x 8 = _____
d) 8 x _____ = 16	n) 2 x _____ = 2
e) _____x 10 = 100	o) 9 x _____ = 27
f) 6 x 9 =_____	p) 10 x 8 = _____
g) 7 x 5 =_____	q) _____ x 5 = 5
h) 5 x_____= 25	r) _____ x 7 = 42
i) _____ x 1 = 9	s) 4 x _____ = 0
j) 3 x _____ = 30	t) 2 x 0 = _____

2) Write the 'Multiplication fact':

A) 6 + 6 + 6 + 6   = _____

B) 2+2+2+2+2+2+2   = _____

C) 8+8+8+8+8   = _____

D) 1+1+1+1+1+1   = _____

E) 5+5+5+5+5   = _____

F) 4+4+4+4+4+4+4+4   = _____

G) 9+9   = _____

H) 10+10+10+10   = _____

I) 3+3+3   = _____

J) 6+6+6+6+6+6   = _____

3) Write as "Repeated Addition"

a) 8 x 7 = _____ _____

b) 10 x 6 = _____ _____

c) 3 x 6 = _____ _____

d) 4 x 9 = _____ _____

e) 9 x 5 = _____ _____

f) 4 x 8 = _____ _____

g) 3 x 4 = _____ _____

4) Find the product:

7 X 7	10 X 9	44 X 3	90 X 2	52 X 4	72 X 5	33 X 3

32 X 9	6 X 8	5 3 X 3	5 4 X 2	3 3 X 5	8 8 X 3	2 2 X 4

4 6 X 2	2 3 X 4	8 7 X 3	3 5 X 5	2 3 X 6	9 7 X 1

3 4	3 8	2 3	6 6
X 7	X 5	X 6	X 4
_____	_____	_____	_____
_____	_____	_____	_____

| Multiplication Stories	
1. 39 children can sit in a bus. How many children can sit in 7 buses? Ans:_____	
2. One ring has 10 keys. How many keys do 5 rings have? Ans :_____	
3. Each girl has 45 toffees. How many toffees do 8 girls have? Ans:_____	
4. Sarita has made 16 pizzas. She cuts each pizza into 9 pieces. How many pieces are there in all? Ans:_____	
5. A building has 6 floors. Each floor has 25 flats. How many flats are there in all? Ans:_____	
6. Tarun has a book shelf with 5 shelves. Each shelf has 60 books, how many books does Tarun have? Ans:_____	

7. There are 9 rows of kites with 3 kites in each row.
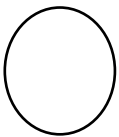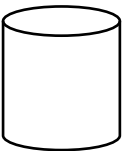   How many kites are there in all?

Ans: _____

Chapter : 9 (Shapes and patterns)

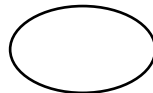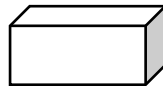**5. Identify these shapes**

_____

_____

_____

_____

_____

_____

_____

_____

_____
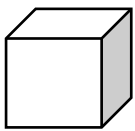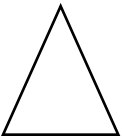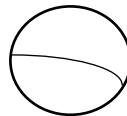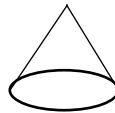
Name these Lines

1. _____

2. _____

3. _____
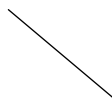
4. _____

_____

Fill in the Blanks:

SNO	Shapes	Faces	Sides	Corners
1	Sphere			
2	Cube			
3	Cone			
4	Cylinder			
5	Cuboid			

Write two examples for the following shapes:

Cylinder   :   1._____   2._____

Cuboid   :   1._____   2._____

Sphere   :   1._____   2._____

Cone   :   1._____   2._____

Cube   :   1._____   2._____

 (Chapters : 6& 7 & 10)

Fill in the Blanks:

   1. _____ is repeated addition of the same number.

   2. When we multiply 1 with any number, we get the _____.

   3. When we multiply any number by 0 the answer is _____.

   4. The answer in Multiplication is called the _____.

   5. When we add the same number over and over again, it is called_____.

   6. 5 x 7 =_____x 5.

   7._____x 8 = 8 x 6.

   8. 4 x_____ =   x   4.

9. The minute hand takes _____ minutes to move from one number to the next.

10. Face of the clock is called the _____.

11. The longer hand of the clock is called the _____hand.

12. There are _____ days in a year.

13. _____ is the shortest month.

14. A _____ year comes once in every 4 years.

15. The shorter hand of the clock is called the _____ hand.

16. There are _____ weeks in a year.

17. A leap year has _____ days.

18. The _____ hand takes 5 minutes to move from one number to the next.

19. 1 hour = _____ minutes.

20. In a leap year February has _____ days.

21. The hour hand takes _____ hours to move from one number to the next.

22. There are _____ months in the Year.

Answer the questions:

1. **Which Day Comes before Friday? Ans: _____.**

2. **Which months comes before July? Ans : _____**

3. **Which days comes after Tuesday? Ans : _____**

4. **Which days comes between Monday and Wednesday?Ans: _____.**

5. **How many days are there in a leap year? Ans: _____.**

6. **Which month comes after August? Ans: _____.**

7. **How many days are there in the month of November? Ans:_____.**
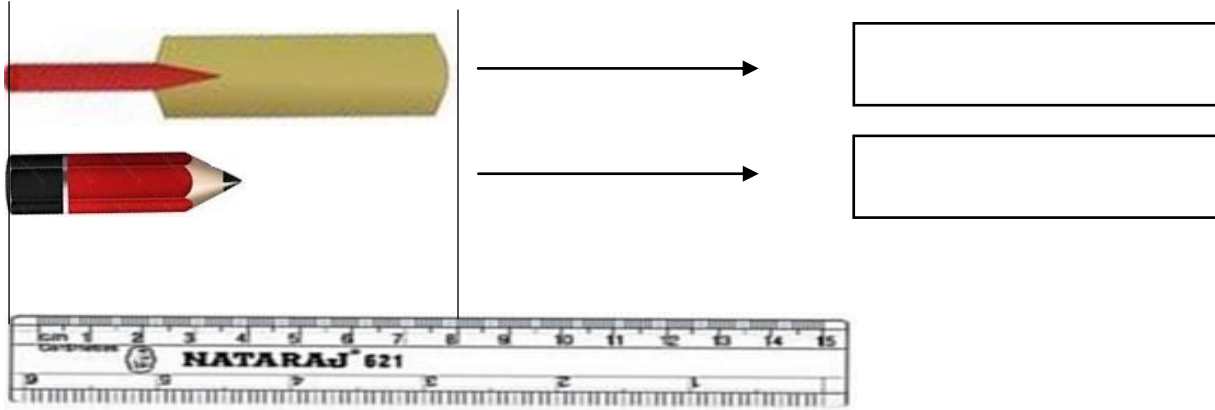
   Name the five Plane Shapes:

   1. _____   3._____.

   2. _____   4._____

   5. _____

   Name the five solid Shapes :

   1. _____   3._____.

   2. _____   4._____

   5. _____

Chapter :8 (Measurement)

Write the length of these Objects: (Page 126)

Decide whether these lengths are long or short. Write in meter (m) or centimeter (cm) Page 127

       The length of a ribbon   : _____.
       The length of a Wall   : _____.
       The length of a book   : _____.
       The length of a Car   : _____.
       The length of a Tooth Brush: _____.
       The Length of a Shoe lace   : _____.

Are these objects light or heavy? Write whether you would weight in gram (g) or Kilogram (Kg) page 130(Ex:8.2).

       A sheet of Paper   : _____.
       A Sack of potatoes   : _____.
       A packet of biscuits   : _____.
       An auto rickshaw   : _____.
       A Knife   : _____.
       A Suitcase filled with clothes: _____.

Write whether you would measure these quantities in

Milliliter (ml) or Liter (l) Page. 133

1. Water in a large can: _____.

2. Milk in a baby's feeding bottle: _____.

3. Medicine in an injection: _____.

4. A bottle of ink: _____.

5. A bath tub full of water: _____.

6. Water in a flower vase: _____.

7. A drum of Oil: _____.

8. A spoon of medicine: _____.

Circle the weight that seems to be correct:

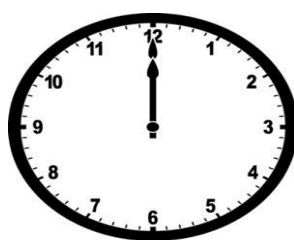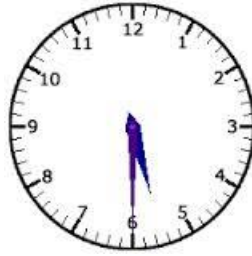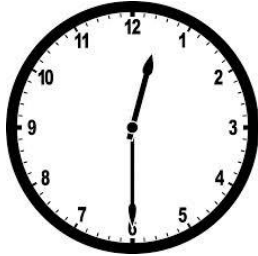| Rabbit	: 5g / 5kg		Mango	: 200g / 2kg
Table	: 10g / 10kg		slice of bread: 3g / 3kg
Paper Cup	: 7g / 7kg		water melon: 4g/ 4kg
Pencil	: 2g / 2kg		Worm	: 1g/1kg

Fill in the blanks :

1. We use _____ to measure longer length.

2. We use _____ and _____ to weigh things .

3. When we measure the _____ we use milliliters (ml) and litres (l)

4. 1m = _____ cm

5. 1kg = _____ grams

6. 1litre = _____ ml

Chapter :10 (Time)

Write the Time.

_____   _____   _____

_____   _____   _____

_____   _____

Chapter :11 (Money)

Find the total cost: (Adding money)

₹ 75

₹ 50

Ans : _____

₹ 74

₹ 29

Ans : _____

Find your change : (Subtracting money)

You give   ₹ 68

You buy for   ₹ 12

Your Change_____

You give   ₹ 5 0

You buy for   ₹ 3 5

Your Change_____

You give   ₹ 75

You buy for   ₹ 25

Your Change_____

You give   ₹ 99

You buy for   ₹ 58

Your Change_____

Fill in the Blanks :

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

Circle the unit to measure these things: (Chapter :8)

1. The weight of a balloon   :   { cm , g , ml}
2. The height of a Building   :   {m , kg , l}
3. Amount of water in a swimming pool :{m , kg , l}
4. The length of a pipe   :   {m , kg , l}
5. Quantity of milk in a cup :   {cm , g , ml}
6. A baby's weight   :   {m , kg , l}

Choose the correct answer:

1. There are _____ weeks in a year. **(50, 52 ,30)**

2. A ball is an example for_____ **(cone, cuboid, sphere)**

3. A sphere has _____ sides. **(3, 1, 0)**

4. A cylinder has_____ faces. **(4, 3, 1)**

5. _____ is used to measure larger quantities of liquid.   **(litre, kilogram, metre)**

6. The answer in multiplication is called the _____
   (sum, difference, product)

7. A_____ is used to weight heavier objects.
   (**gram, kilogram, metre)**

8. There are _____ days in the month of March.
   (30, 31, 28).

9. The 5th month of the year is _____ **(June, may, April).**

Match the Following.

Shortest month	31 days
Meter	February
December	longer lengths
Multiplication	2 faces
Cone	repeated addition
1 rupee	30 days
April	triangle
△	100 paise.

Note : Ref Text Book Pg.no : 96 (Ex 6.1)Q.1 & Q.2
Pg.No :111 (Ex 7.3) and 113 to 115 (Ex7.4)
Pg No :116 Ex:7.6 Q1 (b,c,d&e)
Pg.No :154 and 156&159
Pg .No 160 & 163 to 167