SESSION : 9
CLASS : 3
SUBJECT : MATHEMATICS
CHAPTER NUMBER: 6, 7
CHAPTER NAME : CH - 6 DIVISION AND CH - 7 GEOMETRY
SUBTOPIC : REVISION WORK - 2

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE :

To know how far the students have acquired the knowledge related to different topics from the three chapters and make them ready for their PT2 evaluation.

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Changing your Tomorrow

CH - 6 DIVISION

CH - 7 GEOMETRY

MATHS

MATHS

**REVISION WORK 2
in notebook.**

MATHS

REVISION WORK 2

1) Compute:

A) Complete the following charts :

SHAPES	Cube	Cylinder
Vertices		0
Straight edges		
Curved edges	0	2
Flat faces		
Curved faces	0	

SHAPES	Rectangle	Triangle
Vertices		3
Sides	4	
Diagonals		0
Straight Lines	4	
Curved Lines		0
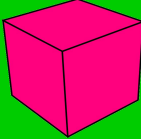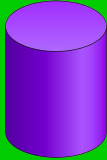
CH - 6 DIVISION , CH - 7 GEOMETRY
REVISION WORK 2

B) Read the map and answer the following :
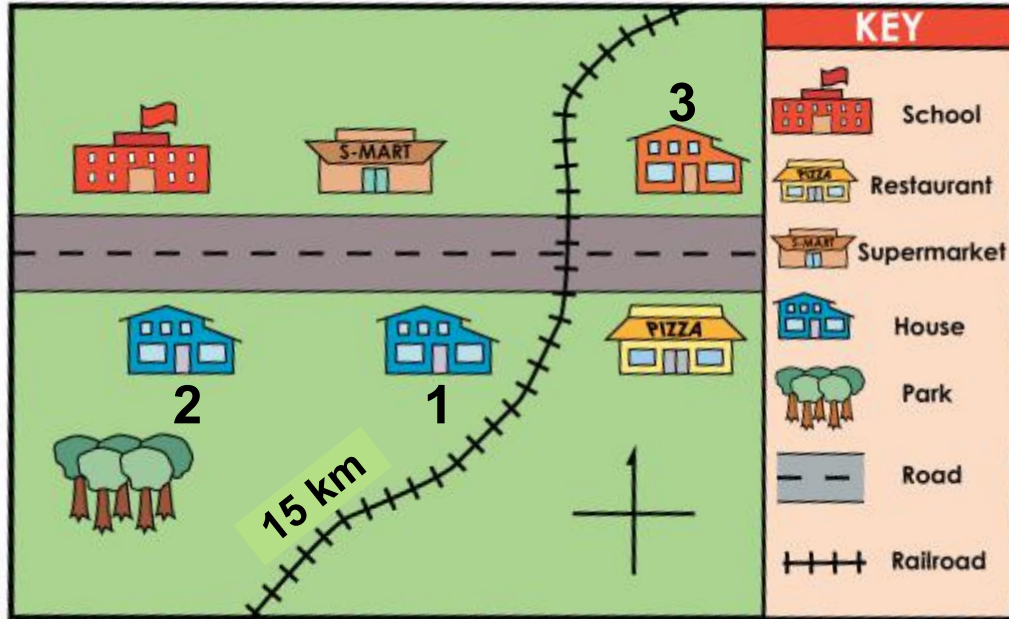
1) Which building is just beside the school?

2) How many houses are there in the map?

3) What is the length of the railway track?

4) If Seema comes out to the road from the house number 1 and moves towards her right, where will she reach first?

2) Solve :

1) In an auditorium, 2058 chairs were arranged in 42 rows. Each row has the same number of chairs, how many chairs are there in one row?

2) A bakery delivers 4920 cup cakes in a day. How many cup cakes are delivered in an hour? Why should we avoid eating junk food?
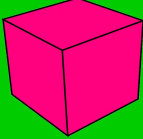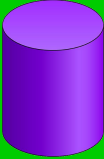
REVISION WORK 2

1) Compute:

ANSWER

A) Complete the following chart :

SHAPES	Cube	Cylinder
Vertices	8	0
Straight edges	12	0
Curved edges	0	2
Flat faces	6	2
Curved faces	0	1

SHAPES	Rectangle	Triangle
Vertices	4	3
Sides	4	3
Diagonals	2	0
Straight Lines	4	3
Curved Lines	0	0

REVISION WORK 2

B) Read the map and answer the following :

1) Which building is just beside the school? Supermarket

2) How many houses are there in the map? 3

3) What is the length of the railway track? 15 km

4) If Seema comes out to the road from the house number 1 and moves towards her right, where will she reach first? Restaurant

REVISION WORK 2

ANSWER

ANS: **Number of chairs = 2058**

Number of rows = 42

∴ **Number of chairs in each row =**

2058 ÷ 42 = 49

$$
\begin{array}{r}
49 \rightarrow Q \\
42\overline{)2058} \\
-168 \\
\hline
378 \\
-378 \\
\hline
0 \rightarrow R
\end{array}
$$

REVISION WORK 2

ANSWER

ANS: Cup cakes delivered in a day = 4920

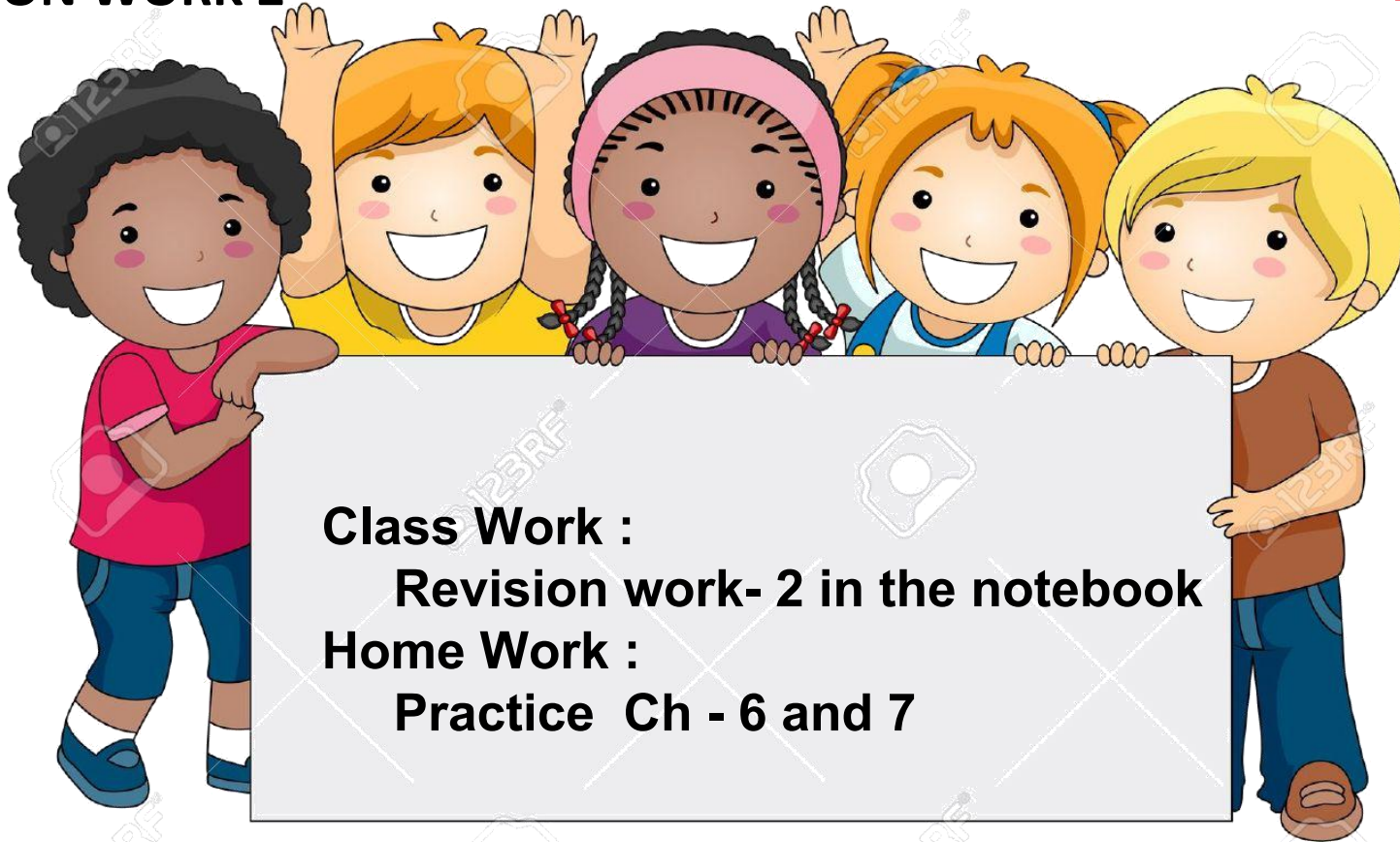**Hour in a day = 24**

∴ **Number of cup cakes delivered in an hour = 4920 ÷ 24 = 205 cup cakes**

$$
\begin{array}{r}
205 \rightarrow Q \\
24\overline{)4920} \\
-48 \\
\hline
120 \\
-120 \\
\hline
0 \rightarrow R
\end{array}
$$

Class Work :
    Revision work- 2 in the notebook
Home Work :
    Practice Ch - 6 and 7

Cildren are able to solve a sum related to the chapters and we are able to know the understanding ability of the students and how far they are ready to appear for their test.

THANKING YOU

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