

# **STAR PUBLIC SCHOOL**

Dear Parents,

Today's assignment ( class 2 nd)

👉 **Maths - Division Basic sums in  
maths notebook**

👉 **English - Lesson - 5 ( Question &  
answers)**

👉 **EVS - Lesson - 6 ( Question and  
answers)**

Home Assignment-

👉 **Maths - Do the given work in your  
maths notebook**

4:42 pm ✓

16-07-25

L-6

Cw.

## We Need Shelter

C) Answer the following questions:-

1) What are pukka houses?

Ans The houses made of Cement, iron, brick, Steel, concrete stones and wood are called pukka houses.

2) What is a houseboat?

Ans A houseboat is a portable house. It floats on water.

3) Name any four parts of a house?

Ans The four parts of a house are roof, floor, entrance and rooms.

4) Write any two things you will do to keep your house clean.

Ans (a) Keep things in proper places.

(b) Do mopping daily.

5) Why are Kutchha houses called temporary houses?

Ans They are made of wood, mud, clay, straw and bamboo.

16-07-25

L-5

Cu

## Caring For others

Question/Answers:-

1) What is Botanical garden?

Ans It is a place with different types of trees, plants and flowers.

2) Where were the children going for the trip?

Ans Puducherry.

3) Why was the teacher happy and proud?

Ans The teacher was happy and proud because the children takes care of one another and want to go together.

4) What are the famous places to see in Puducherry?

Ans Aurobindo ashram, Ganesha temple, Museum and Botanical garden.

5) What is Dome at Auroville?

Ans It is a huge dome and everyone has to keep quiet inside it.

16-07-25

L-5

Cw.

Division  $\left(\frac{\circ}{\circ}\right)$

(a)  $12 \div 2 = \boxed{6}$

$$\begin{array}{r} 2 \overline{) 12} \quad 6 \\ - 12 \\ \hline 00 \end{array}$$

(d)  $45 \div 5 = \boxed{9}$

$$\begin{array}{r} 5 \overline{) 45} \quad 9 \\ - 45 \\ \hline 00 \end{array}$$

(b)  $15 \div 3 = \boxed{\phantom{0}}$

$$\begin{array}{r} 3 \overline{) 15} \quad 5 \\ - 15 \\ \hline 00 \end{array}$$

$24 \div 4 = 6$

$$\begin{array}{r} 4 \overline{) 24} \quad 6 \\ - 24 \\ \hline 00 \end{array}$$

(c)  $14 \div 7 = \boxed{2}$

$$\begin{array}{r} 7 \overline{) 14} \quad 2 \\ - 14 \\ \hline 00 \end{array}$$



$2\overline{)18}$

$4\overline{)24}$

$4\overline{)32}$

$3\overline{)27}$

$4\overline{)36}$

$2\overline{)14}$

$3\overline{)21}$

$4\overline{)28}$

$4\overline{)20}$

$3\overline{)24}$

$2\overline{)12}$

$4\overline{)16}$

$3\overline{)18}$

$5\overline{)45}$

$5\overline{)35}$

$2\overline{)16}$

$6\overline{)48}$

$7\overline{)63}$

$6\overline{)42}$

$6\overline{)54}$

$7\overline{)49}$

$5\overline{)30}$

$5\overline{)40}$

$7\overline{)56}$

## Word Problems

Read the given word problem carefully.

In a garden, there are 9 roses in each row. If there are 25 rows of roses in the garden, how many roses are there in the garden?

Number of rows = 25

Number of roses in one row = 9

Total number of roses =  $25 \times 9 = 225$

Therefore, 225 roses are there in the garden.

$$\begin{array}{r}
 \text{H} \quad \text{T} \quad \text{O} \\
 \textcircled{2} \quad \textcircled{4} \quad 5 \\
 \times \quad \quad 9 \\
 \hline
 \textcircled{2} \quad \textcircled{2} \quad \textcircled{5}
 \end{array}$$

### F Solve the given word problems.

- (a) There are 15 crayons in a set of crayons. If Hina bought 7 such sets of crayons, how many crayons does she have in all?

Number of crayons in one set

Number of sets

Total number of crayons

$$\begin{array}{r}
 \text{H} \quad \text{T} \quad \text{O} \\
 \quad 3 \quad 1 \quad 5 \\
 \times \quad \quad 7 \\
 \hline
 \textcircled{1} \quad \textcircled{0} \quad \textcircled{5}
 \end{array}$$

Hina has  $\textcircled{105}$  crayons in 7 sets of crayons.

- (b) Amandeep has 15 picture albums. In each album, 20 pictures can be pasted. How many pictures can Amandeep paste in these 15 albums?

Number of pictures in each album

Number of albums

Total number of pictures

Amandeep can paste  $\textcircled{300}$  pictures in 15 albums.

$$\begin{array}{r}
 \text{H} \quad \text{T} \quad \text{O} \\
 \quad 1 \quad 5 \\
 \times \quad 2 \quad 0 \\
 \hline
 \textcircled{\phantom{0}} \quad \textcircled{0} \quad \textcircled{0} \\
 3 \quad 0 \quad \times \\
 \hline
 3 \quad 0 \quad 0
 \end{array}$$

HW

- (c) On Sports Day, 4 types of races were conducted. If 12 students participated in each race, how many students participated in all 4 races?

Number of students in each race

T O

1 2

Number of races

x 4

Total number of students

48

48 students participated in all.