

# STAR PUBLIC SCHOOL

Dear Parents,

Today's assignment ( class 3rd)

👉 EVS - revision worksheet

👉 MATHS- fraction chapter  
revision

👉 Gk - L-5 to L-13 complete

Home Assignment-

👉 \* practice in notebook english  
independence's day or raksha  
bandhan

👉 do measurement chapter  
revision

2:28 PM ✓✓

Tuesday



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E.V.S

## Revision Worksheet

CL-5 to L-9

1 Fill in the blanks.

a The wood of trees like ~~teak~~  
and ~~sheesham~~ is used to make  
furniture.

b neem and mint plants have  
medicinal value.

c bamboo and managras are



source of paper.

4 Plants like cotton and tute are a source of fibre.

5 Plants give out oxygen that is required by both animals and humans.

6 The leaves of banyan and dhak are used as plates to serve food.

7 peepal leaves are triangular in shape.

8 Latus leaves are round.

Dried fallen leaves can be used to



make Fertiliser.

10 The green colour of leaves is due to the presence of chlorophyll.

True or false

1 Shrubs live for a few years. (T).

2 Herbs have a thick, brown, woody stem. (F)

3 cactus is a desert plant. (T)

4 Rose and lily are Examples of new plants. (T)



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5 Plants needs the right kind of soil to grow. (T)

6 Insects have five bones in their body. (T)

7 Worms have tube-like bodies (T).

Q3 One word answer.

1 Name that bird cannot fly.

Ans. Ostrich

2 who have sharp, hooked beaks.

Ans. eagles.



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3 Who flew at low heights.

Ans- Sparrow.

4 Who have eight legs.

Ans Spider

5 Name the animal who can crawl.

Ans- Snail

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words.

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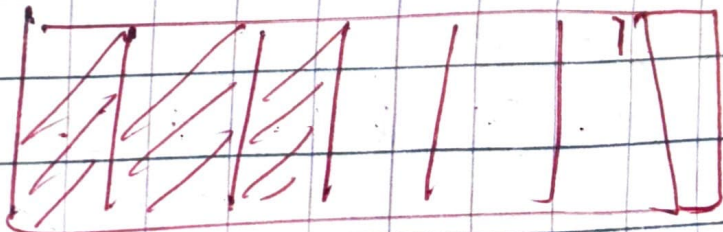
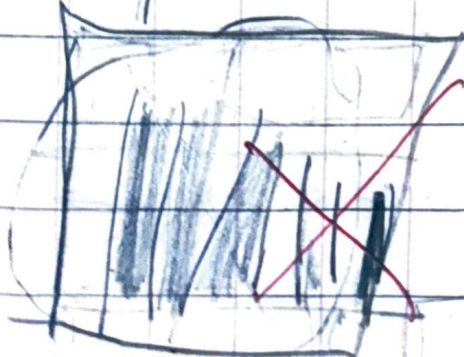
(a)  $\frac{2}{5}$

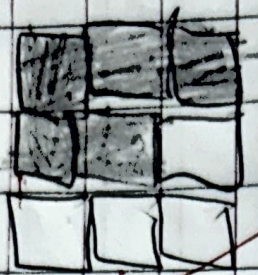


(b)  $\frac{1}{8}$



(c)  $\frac{3}{7}$



(d)  $\frac{5}{9}$ 

Example - 3

Annu brought 12 hair clips. Now she wants to share them equally with 3 of her cousins. How many hair clips will each get?

Ans - To share equal number of hair clips with 3 of her cousins, Annu has to divide 12 hair clips into 3 equal groups.

$$12 \div 3 = 4$$

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2 Solve the following.

a)  $1 \overline{) 28}$

Ans  $\begin{array}{r} 1 \times 4 \\ \underline{7} \phantom{00} \\ 1 \phantom{00} \end{array}$   
 $1 \times 4 = 4$  ✓

b)  $1 \overline{) 35}$

Ans  $\begin{array}{r} 1 \times 7 \\ \underline{5} \phantom{00} \\ 5 \phantom{00} \end{array}$   
 $1 \times 7 = 7$  ✓

c)  $1 \overline{) 32}$

$\begin{array}{r} 1 \times 8 \\ \underline{4} \phantom{00} \\ 4 \phantom{00} \end{array}$   
 $1 \times 8 = 8$  ✓

$$12 \div 3 = 4$$

2 Solve the following.

a)  $1 \overline{) 28}$

$7 \quad 4$

Ans  $\overline{7} \overline{) 28}$

$1 \times 4$

$= 4$

b)  $1 \overline{) 35}$

Ans  $5 \quad 7$

$\overline{5} \overline{) 35}$

$1 \times 7 =$

$= 7$

c)  $1 \overline{) 32}$

$4 \quad 8$

$\overline{4} \overline{) 32}$

$1 \times 8$

$= 8$

$$\text{cd) } \frac{1}{9} \text{ of } 81$$

$$\frac{1}{9} \times 81$$

$$= 9$$

$$\text{ce) } \frac{1}{6} \text{ of } 42$$

$$\frac{1}{6} \times 42$$

$$= 7$$

$$\text{cf) } \frac{1}{5} \text{ of } 81$$

$$\frac{1}{5} \times 81$$

$$= 16.2$$

$$\text{cg) } \frac{1}{4} \text{ of } 28$$

$$\frac{1}{4} \times 28$$

$$= 7$$

$$\text{C17} \quad \frac{1}{9} \quad \text{of} \quad 45$$

$$\frac{1}{9} \times 45 = 5$$

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v. av