# WELLAND GOULDSMITH SCHOOL 

## CLASS-V

## NUMBERS IN TROUBLE!!

## Time-Max 40 minutes

Solve the given problems to help the numbers in trouble!!!!!!!

1) Shade the figure to show the given fractions:-

2) Rewrite in ascending order:

1,23,456;1,32,456;1,23,546;1,23,564
3) Draw a circle of diameter- 8 cm and 6 cm
4) How many days are there in 48 hours? $\qquad$
5)390 pears were distributed equally in a class of 26 students. How many pears did each child get?
6)Multiply:
a) $132 \times 12$
b) $1341 \times 13$
7) A printing company has 6 printing machines. Each cost Rs. 4500 . How much did the company pay for the machines?
8)There are 59576 sacks of corn and 40286 sacks of flour in a store. If the storekeeper gets a delivery of 31545 sacks of oats today. What will be the total number of sacks in the store?
9) Find the missing numbers:-

Fill in the blanks of each crossword puzzle to make the equations true.
One has been done for you!!!!


10) LETS SCORE 100!!!!

| 37 | 45 | 63 | 51 | 84 |
| :--- | :--- | :--- | :--- | :--- |
| 26 | 18 | 74 | 22 | 49 |
| 55 | 67 | 16 | 82 | 33 |

Use numbers in the grid and find pairs of numbers that up to 100
For example: 55+45
Find 5 more pairs.

