

KENDRIYA VIDYALAYA, GANDHIGRAM, DINDIGUL

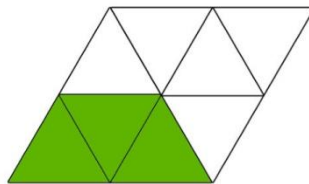
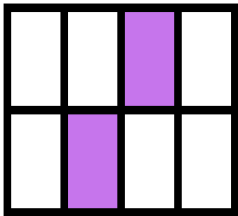
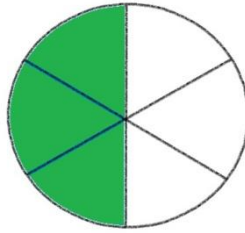
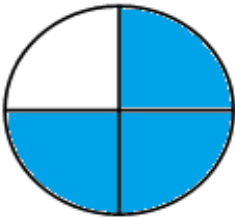
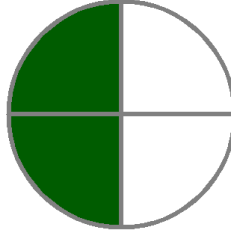
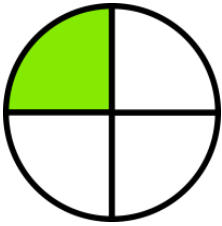
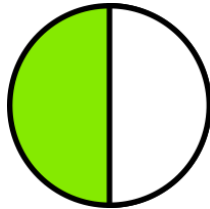
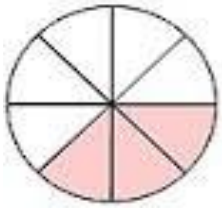
TITLE: HALVES AND QUARTERS

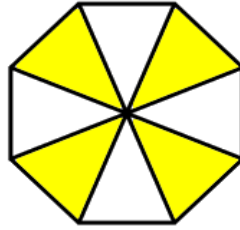
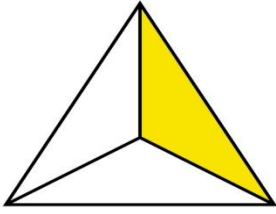
WORKSHEET -1

NAME: _____ CLASS: IV SEC: _____

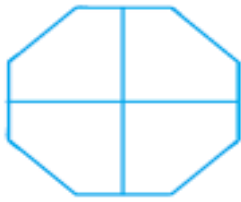
DATE: _____ SUBJECT: MATHS MONTH: NOVEMBER

I.) WHAT PART OF THE WHOLE IS COLOURED? WRITE BELOW EACH SHAPE:





II.) COLOUR THAT PART OF THE SHAPE WHICH IS WRITTEN BELOW:



$\frac{1}{2}$



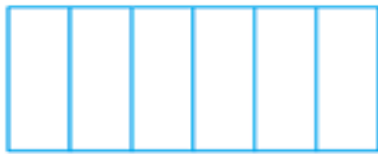
$\frac{3}{4}$



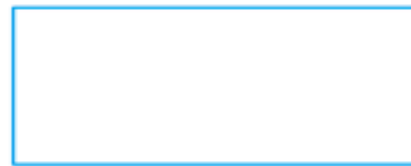
$\frac{3}{4}$



$\frac{1}{4}$



$\frac{1}{2}$



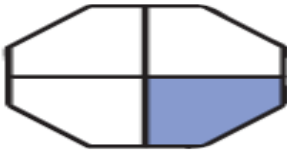
$\frac{3}{4}$

III.) MATCH THE FOLLOWING:



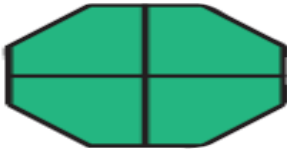
Quarter

$\frac{3}{4}$



Half

$\frac{4}{4}$



Three Quarters

$\frac{1}{2}$



Whole

$\frac{1}{4}$

TEACHER'S SIGN: PARENT'S SIGN:

KENDRIYA VIDYALAYA, GANDHIGRAM, DINDIGUL

TITLE: HALVES AND QUARTERS

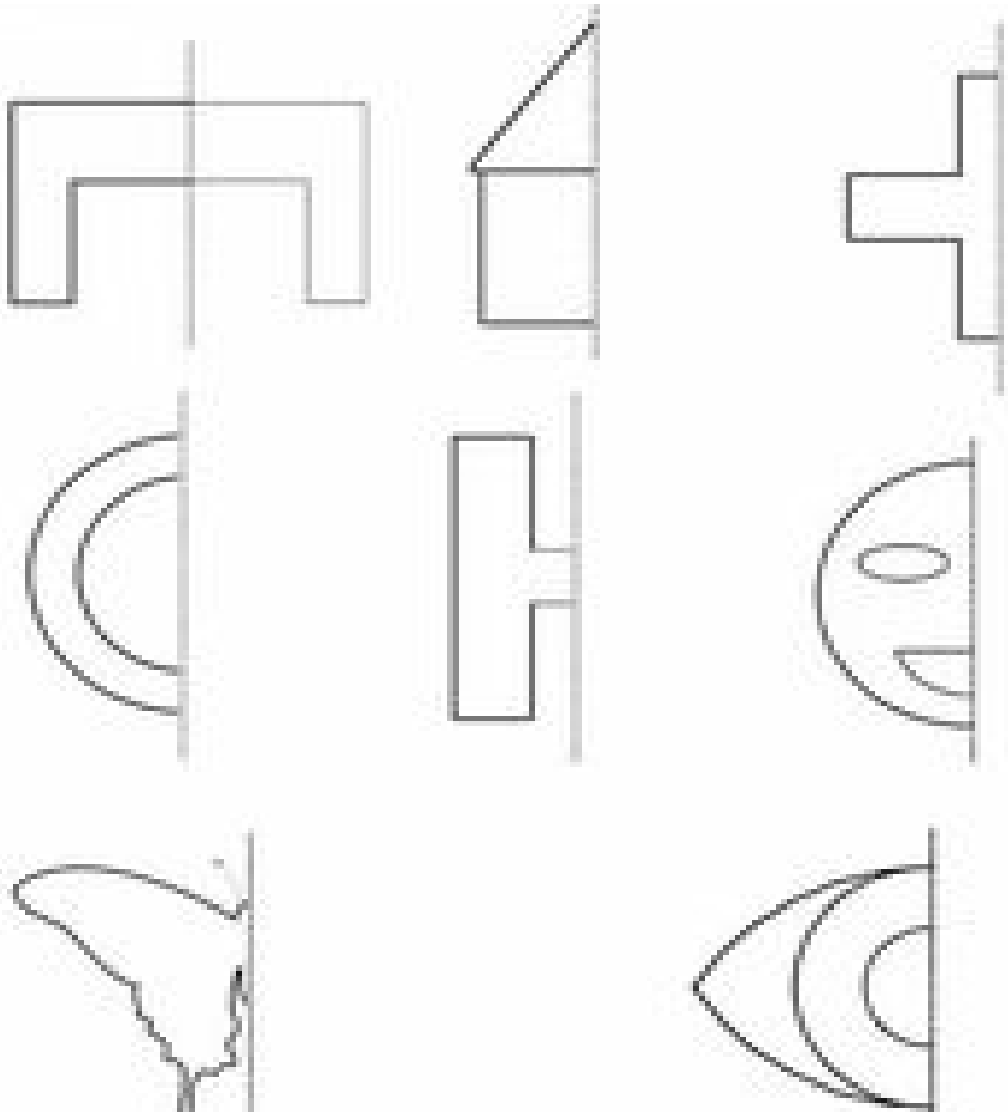
WORKSHEET 2

NAME: _____ CLASS: IV SEC: _____

DATE: _____ SUBJECT: MATHS MONTH: NOVEMBER

I.) MAKE THE OTHER HALF:

COMPLETE THE FOLLOWING SHAPES ALONG THE GIVEN LINE OF SYMMETRY: ONE EXAMPLE IS DONE FOR YOU:



II.) SOLVE THE PROBLEMS:

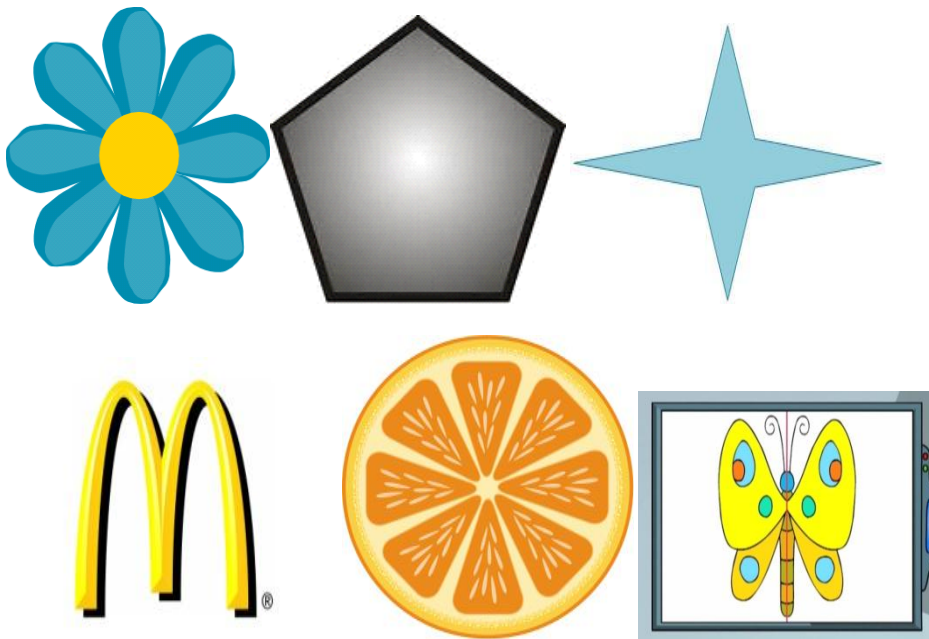
1.) There are 40 oranges. Half of them are ripe. So totally ,how many oranges are ripen?

Ans:

2.) There are 80 stars. A quarter of them are red. How many stars are red? How many stars are not red?

Ans:

III.)CUT IN HALF:



TEACHER'S SIGN: PARENT'S SIGN: