MONTH : OCTOBER

SESSION : 21

CLASS :V

SUBJECT : MATHEMATICS

CHAPTER NUMBER: Ch.2,3,5, 6 , 8 & 9

SUB-TOPIC : ORAL REVISION-1

LEARNING OBJECTIVE :

Enable the students

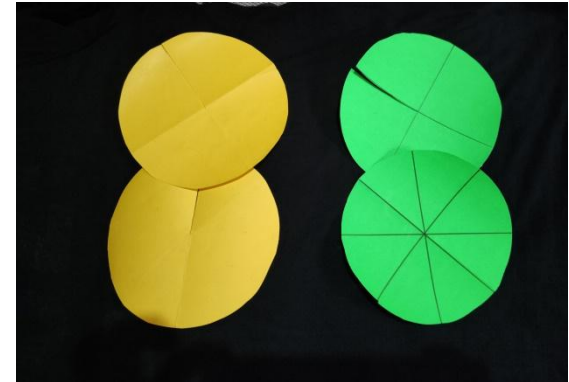❖ **To revise the previously taught chapters**

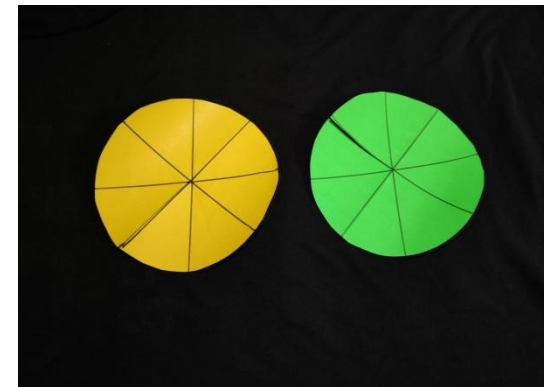❖ **To check their understanding on the concepts so far.**

Material required: 2 different coloured papers, ruler, scissor, black marker and pen to write the answer.
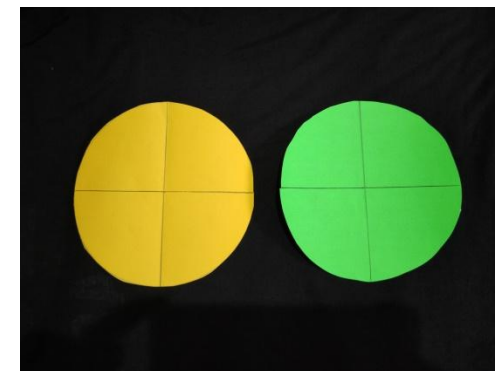
Steps : 1. Draw 4 circles of equal size , using 2 different coloured papers.

2. Divide 2 circles of each colour in equal parts. (8 parts)

3. Divide the other2 circles of each colour in equal parts (4 parts)

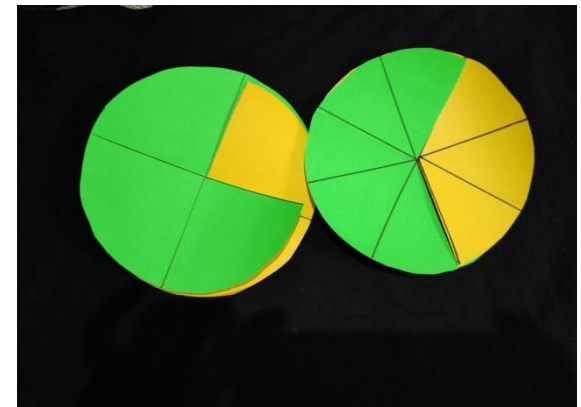4. Cut any one side of the circles as shown.

5. Repeat with other 2 circles.

6. Merge both the circles as shown.

7. Paste the circles in the math's copy and compare the area which has more number of green shaded parts and write your answer.

FILL IN THE BLANKS

a.   The half way number between 45000 and 46000 is ___**45,500**___.

b.   If we round off 8 years 2 months to the nearest years we get ___**8 years**___.

c.   When rounded off to nearest hour 1: 29 pm becomes ___**1 pm**___.

d.   If the numerator and denominator of a fractions are equal, then it is equal to ___**1**___

e.   ___**Mixed**___ fractions can be converted into improper fractions.

f. The place value of 7 in 8,72,229 is ___**70,000**___.

g. Forty- five crore two hundred eight can be written as ___**45,00,00,208**___.

h. 70,00,000 + 6,00,000 + 20+ 5 = ___**76,00,025**___

i. The smallest number (Indian number system)formed by 1, 5, 0, 6, 3, 9 is ___**1,03,569**___

j. 12,152,125 = ___**1,21,52,125**___ in Indian number system.

FILL IN THE BLANKS

k. In $\dfrac{7}{18}$ _____**7**_____ is the numerator.

l. A ____**Proper**____ fraction is always less than 1.

m. A number which has more than 2 factors is called a **Composite** number.

n. _____**1**_____ is a factor of every number

o. A number is divisible by ___**5**___ if it's one's digit carries 0 or 5.

p. A number is divisible by ___**2**___ if it's one's digit carries 0 or any even number.

q. A/an ____**improper**____ fraction is always greater than 1.

CHOOSE THE CORRECT ANSWERS

a. After rounding off 2,45,869 to the nearest thousand we get __**2,46,000**__.

i. 2,44,000   ii. 2,45,000   iii. 2,46,000

b. Round off 58,694 + 32,652= __**90,000**__.

i. 80,000   ii. 90,000   iii. 70,000

c. __**2**__ is the only prime number which is even.

i. 4   ii. 3   iii. 2

d. The 7th multiple of 25 is __**175**__

i. 175   ii. 125   iii. 375

CHOOSE THE CORRECT ANSWERS

e. Fractions with same denominators are _____**Like**_____ fractions.

i. Proper fractions   ii. Like Fractions   iii. Unlike Fractions

f. The lowest term of $\dfrac{15}{45}$ is _____$\dfrac{1}{3}$_____.

i. $\dfrac{3}{13}$ ii. $\dfrac{6}{15}$ iii. $\dfrac{1}{3}$

g. Rounding off 8 years 5 months to the nearest years we get _____**8 years**_____.
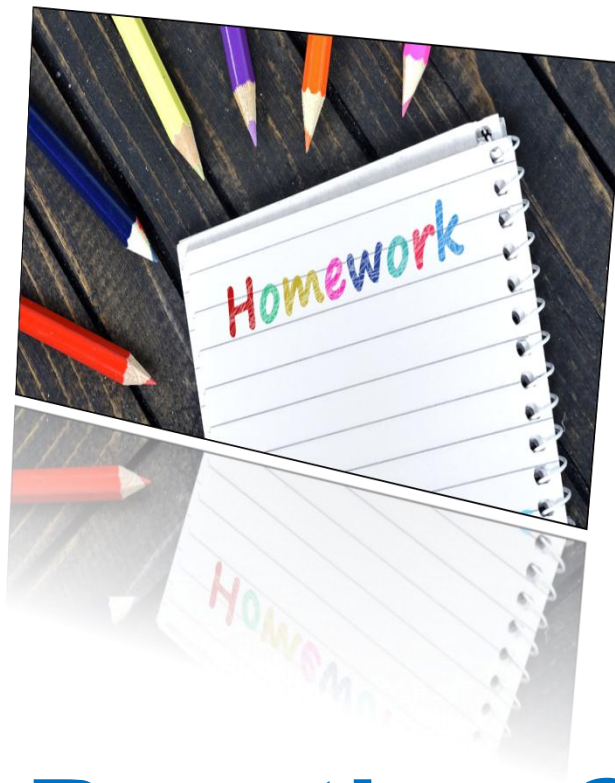
i. 10 years   ii. 8 years   iii. 9 years

h. A mixed number has _____**Whole number**_____ and a proper fraction.

i. Improper fraction   ii. Whole number   iii. Like fraction.

➢**Practice Ch.2,3,5,6,8 & 9**

Students are able to recall the previously taught chapters.

THANKING YOU
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