



3) Put the correct sign (>, < or =)

- a) One-fifth  four-fifths
- b)  $\frac{3}{4}$    $\frac{2}{4}$
- c)  $4975 - 1$    $4974$
- d)  $4900 + 10$    $500$
- e)  $900 + 100$    $1000 + 100$

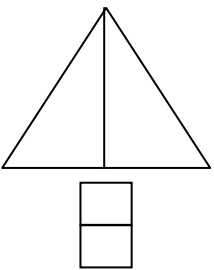
4) Answer the following :

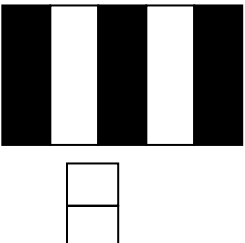
(1x7=7)

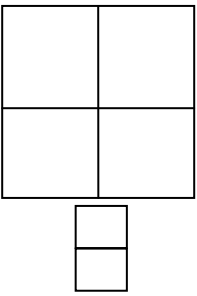
- a)  $N - 8$  ,  $D - 15 =$  \_\_\_\_\_ write the fraction.
- b)  $\frac{3}{7} =$  \_\_\_\_\_ ( in words)
- c)  $8 \times 4 =$
- d) One - fifth = \_\_\_\_\_ ( in figures)
- e)  $D - 9$ ,  $N - 4 =$  \_\_\_\_\_ ( write the fraction)
- f)  $1064 +$  \_\_\_\_\_  $= 6397 + 1064$
- g)  $100 -$  \_\_\_\_\_  $= 20$

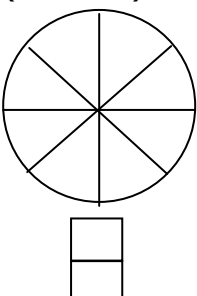
5) Write the fraction for the **shaded** parts :

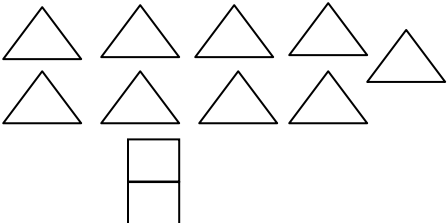
( $\frac{1}{2} \times 6 = 3$ )

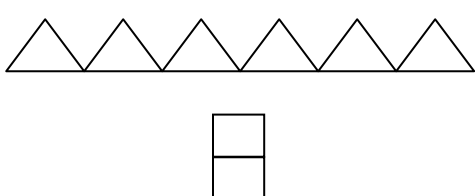
a) 

b) 

c) 

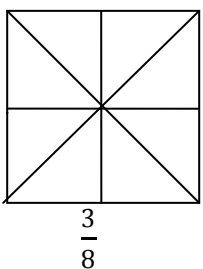
d) 

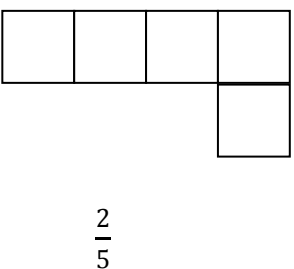
e) 

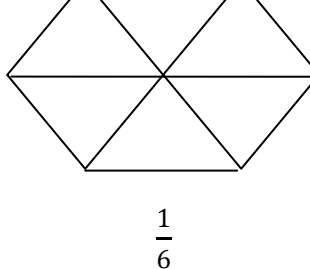
f) 

6) **Shade** the figures for the given fractions :

( $1 \times 3 = 3$ )

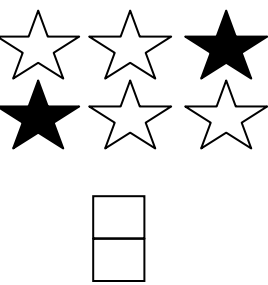
a) 

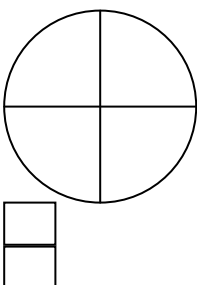
b) 

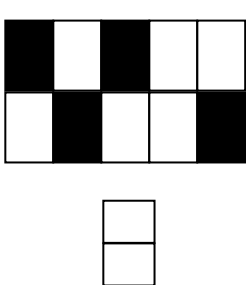
c) 

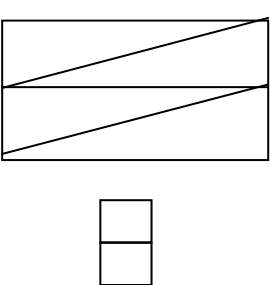
7) Write the fraction for the **unshaded** parts.

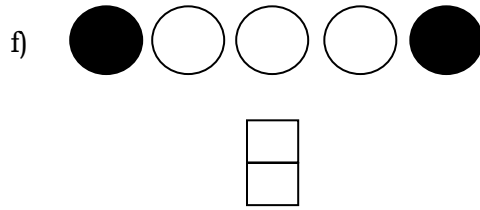
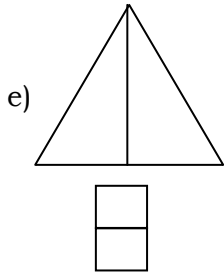
( $\frac{1}{2} \times 6 = 3$ )

a) 

b) 

c) 

d) 



8) **Add** the following :

(2x3=6)

a) Th H T O

$$\begin{array}{r}
 4021 \\
 895 \\
 76 \\
 + 3154 \\
 \hline
 \\
 \hline
 \end{array}$$

b) Th H T O

$$\begin{array}{r}
 3408 \\
 99 \\
 + 2115 \\
 \hline
 \\
 \hline
 \end{array}$$

c) Th H T O

$$\begin{array}{r}
 2940 \\
 621 \\
 + 5397 \\
 \hline
 \\
 \hline
 \end{array}$$

9) **Subtract** the following :

(2x3=6)

a)

$$\begin{array}{r}
 \text{Th H T O} \\
 5000 \\
 - 3726 \\
 \hline
 \\
 \hline
 \end{array}$$

Arrange in column and subtract

b) Subtract 4315 from 6012

c) 8347 – 5678

10) Word problems :

(4x3=12)

a) In a school, 1854 students travel by car, 3762 travel by school bus and 1099 walk to school. How many students are there in the school?

b) A bakery sells cakes. Out of 2000 cakes baked, 992 cakes have been sold. How many cakes are left to be sold?

c) In a village there are 4508 men and 2987 women. What is the total population of the village?

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CLASS III HALF YEARLY SYLLABUS

- 1) Addition (4 digit numbers with word problems)
- 2) Subtraction (4 digit numbers with word problems)
- 3) Money ( addition and subtraction with word problems)
- 4) Fractions ( in words, in figures, shading, numerator and denominator, finding fractions)
- 5) Tables (2 – 10)