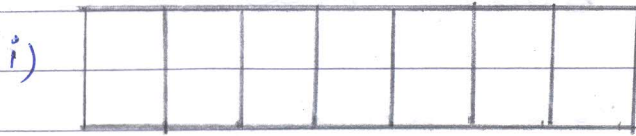
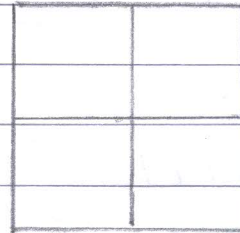


CREATIVE WORK

To represent the following fractions by using coloured strips of paper. (In scrapbook)



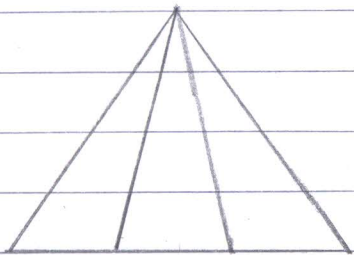
(ii)



$\frac{2}{7}$

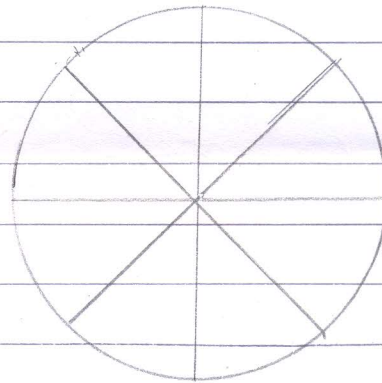
$\frac{3}{4}$

iii)



$\frac{1}{3}$

(iv)



$\frac{5}{8}$

Q.1 Write the Roman numeral for the following.

i) 545 ii) 1029 iii) 118

iv) 366 v) 99

Q.2 Fill in the blanks :

i) $84761 + 0 = \underline{\hspace{2cm}}$

ii) $12345 + (67374 + 29064) = (\underline{\hspace{2cm}} + 67374) + 29064$

iii) The smallest 7-digit number is $\underline{\hspace{2cm}}$

iv) 888,888 is the $\underline{\hspace{2cm}}$ of 888,887.

v) $7386 + 2222 - \underline{\hspace{2cm}} = 9181$

vi) $2875 \times 0 = \underline{\hspace{2cm}}$

vii) $4217 \times \underline{\hspace{2cm}} = 4217$

VIII) The successor of 899999 is _____.

IX $800 \div 9 =$ _____

X) $8679 \times 3111 = 3111 \times$ _____

03 Find the product :

i) 67×99

ii) 8335×4705

04 Divide and check your answer.

i) $25799 \div 79$

ii) $42872 \div 26$