103. i) LHS $= -(-x)$ | RHS $= x$

$= -(-\frac{3}{5})$ | $= \frac{3}{5}$

$= \frac{3}{5}$

$\therefore -(-x) = x$

(ii) LHS $= -(-x)$ | RHS $= x$

$= -(-\frac{-7}{9})$ | $= \frac{-7}{9}$

$= -\frac{7}{9}$

$\therefore -(-x) = x$

(iii) LHS $= -(-x)$ | RHS $= x$

$= -(-\frac{13}{-15})$ | $= \frac{13}{-15}$

$= \frac{13}{-15}$

$\therefore -(-x) = x$

104. $\frac{3}{4}, \frac{1}{4}$ are rational nos

$\frac{3}{4} + \frac{1}{4} = \frac{4}{4}$

$= 1$ which is rational

$\frac{3}{4} - \frac{1}{4} = \frac{2}{4}$

$= \frac{1}{2}$ which is rational

$\frac{3}{4} \times \frac{1}{4} = \frac{3}{16}$ which is rational

$\frac{3}{4} \div \frac{1}{4} = 3$ which is rat. But $\frac{3}{4} \div 0$ is not rat. (no.)