4. let digit at units place $= 3x$

digit at tens place $= \frac{3x}{3}$ or $3 \times 3x = 9x$

$\therefore$ number $= 10 \times x + 3x$ or $10 \times 9x + 3x$

$= 13x$ $= 93x$

number formed by reversing order of digits $= 10 \times 3x + x$ or $10 \times 3x + 9x$

$= 31x$ $= 39x$

according to condition

$13x + 31x = 88$

$\Rightarrow 44x = 88$

$\Rightarrow x = \frac{88}{44}$

$\Rightarrow x = 2$

$\therefore$ number $= 13 \times 2$

$= 26$

$93x + 39x = 88$

$\Rightarrow 132x = 88$

$\Rightarrow x = \frac{\cancel{88}^{2}}{\cancel{132}_{3}}$

$= \frac{2}{3}$

$\therefore$ number

$= \cancel{93}^{31} \times \frac{2}{\cancel{3}_{1}}$

$= 62$

$\therefore$ original no. $= 26$ or 62