OATE WOY  $\frac{1}{12} = \frac{8}{15} = \frac{1}{15} \times \frac{1}{12} \times \frac{1}{15} \times \frac{1}{15}$ 

3)  $\frac{g(x)}{r(x)}$  of xf(x) + (ax-b) xf(x) = x(ax-b)Q(x) + rx $rx \neq r(x)$   $rx + (ax-b) = \frac{1}{a}$   $rx + (ax-b) = \frac{1}{a}$   $rx + (ax-b) = \frac{1}{a}$   $rx + \frac{1}{a}$  rx