



(17) $\frac{3x^2+1}{3x^2}$
 $= \frac{3x^2}{3x^2} + \frac{1}{3x^2}$
 $= 1 + \frac{1}{3x^2}$

$\left[\begin{array}{l} \neq \frac{\cancel{3x^2}+1}{\cancel{3x^2}} \\ = 1+1 \\ = 2 \end{array} \right]$ can be divided if common.

(18) $\frac{3x}{3x+2}$

$\left[\begin{array}{l} \neq \frac{\cancel{3x}}{\cancel{3x}+2} \\ = \frac{1}{2} \end{array} \right]$ can be divided if common

(19) $\frac{3}{4x+3}$

$\left[\begin{array}{l} \neq \frac{\cancel{3}}{\cancel{4x}+\cancel{3}} \\ = \frac{1}{4x} \end{array} \right]$ can be divided (cut) if common

(20) $\frac{4x+5}{4x}$
 $= \frac{4x}{4x} + \frac{5}{4x}$
 $= 1 + \frac{5}{4x}$

$\left[\begin{array}{l} \neq \frac{\cancel{4x}+5}{\cancel{4x}} \\ = 5 \end{array} \right]$ can be divided (cut) if common

(21) $\frac{7x+5}{5}$
 $= \frac{7x}{5} + \frac{5}{5}$
 $= 7x/5 + 1$

$\left[\begin{array}{l} \neq \frac{\cancel{7x}+5}{\cancel{5}} \\ = 7x \end{array} \right]$ can be divided (cut) if common