

LIMITES LATERAIS e INFINITOS



$$g) \lim_{x \rightarrow \frac{2}{3}}^- \frac{\overset{\oplus 5}{5}}{3x - 2} = \boxed{-\infty}$$

$\cancel{3} \cdot \frac{2}{\cancel{3}} - 2 = 0 \ominus$

$$\frac{5}{0^+} \rightarrow +\infty$$



$$3x - 2$$
$$3 \cdot 0,6 - 2 < 0$$

\ominus