The set of Natural numbers is denoted by $\mathbb{N}$

The set of Integers is denote by $\mathbb{Z}$

The set of real Numbers is denoted by $\mathbb{R}$

The set of any $\mathbb{X}$

The set of positive Integers os denoted by $\mathbb{I}$ or $\mathbb{Z}^+$

Graph $y = \frac{x}{x+1}$

Identify the asymptotes of the equation $y = \frac{x}{x+1}$

Please remember to include a scale and label your axes

Graphics in LaTeX

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