

KOONTA

$$1) |3x+4|=2$$

$$2) |4x-3|-|5x+6|=0$$

$$3) \left| \frac{15x}{2x+2} \right| = |2x-2|$$

$$4) |9-3x| < 6$$



$$5) |8x^2-24x+17| < 1$$

$$6) |2x^2+4x| > 6$$

$$4) -6 < 9-3x < 6$$

$$6) 2x^2+4x < -6 \text{ tai} \\ 2x^2+4x > 6$$

$$1) |3x+4| = 2$$

$$3x+4=2 \text{ tai } 3x+4=-2$$

⋮

$$2) | \quad | - | \quad | = 0$$

1 tapan

$$\underbrace{\quad}_{\geq 0} = \underbrace{\quad}_{\geq 0}$$
$$|(\quad)^2$$

2 tapan

$$f(x) = g(x) \text{ tai}$$

$$f(x) = -g(x)$$