Kunh Dulat

201851069 $U_{1ell} = (0 \times y^{\circ}) + (10 \times y^{\circ}) = (0y)$ $U_{right}(6) = (0 \times y^{\circ}) + (0 \times y^{\circ}) + (0 \times y^{\circ}) + (1 \times y^{\circ}) = y^{\circ}$ $10y = y^{\circ}$ $y = \sqrt{10^{\circ}}$ $\sqrt{10^{\circ}} > 1$ so $0 \le y \le 1$ mot satisfied

No Solution

april manie of

the consequences

· Congres