Saleh

 ${\rm Hi}$

sepideh

$$\alpha(x-1)^{(3x)^{25x+5}}$$

$$x_{41}$$

$$x_{34}$$

$$\sin(x^2)$$

$$\log_{10} x$$

$$\sqrt[3]{10}$$

 $drink \frac{1}{2} of the glass$

$$\frac{x+1}{Y-2}$$