$$\forall x \in X, \quad \exists y \leq \epsilon$$

$$\cos(2\theta) = \cos^2\theta - \sin^2\theta$$

$$\lim_{x \to \infty} \exp(-x) = 0$$

$$\mu_{s,h,d,y} = \{\, \omega_{s,h,d,y} + \delta_s(t_{s,h,d-1,y} - \omega_{s,h,d-1,y}) \quad for$$
$t_{s,h,d-1,y}$ is real
$\omega_{s,h,d,y} \quad for t_{s,h,d-1,y}$ is not real

$$x = a_0 + 1a_1 + 1a_2 + 1a_3 + 1a_4(1)$$

$$\int$$