

$$(135) H = -46$$

$$18 = -36$$

$$5(6) = 8 + 82 \log(6)$$

$$General side in KD$$

$$0 Motter Domination
$$H^2 = \frac{1}{3} G f$$

$$H = A \cdot a - 3 \cdot a = \frac{1}{36} \frac{1}{4}$$

$$A dt = a^{1/2} a = \frac{1}{3} a^{3/2}$$

$$a(t) \times t^{2/3} = MD$$

$$H = \frac{1}{3} \frac{1}{3} \frac{1}{3} - \frac{1}{3} \frac{1}{3$$$$



