



Leg(as) = 10 + 2 leg(e)

$$log P = -5 + \frac{1}{2}log as$$

$$P = 10^{5} + \frac{1}{2}log as$$

$$\frac{dQ}{dP} = \frac{2}{P}$$

$$\frac{dQ}{dP} = \frac{2}{P}$$

$$\frac{dQ}{dP} = \frac{2}{P}$$
So are the eleverity is 2 everywhere

it is unstary.

Cist the lay, were not in them is would be

Be) It was in water.

$$\frac{dQ}{dP} = \frac{2}{P} + \frac{2$$









