S. Find Head of
$$e^{16} = 5\pi$$

 $x_0 = 3$
 $f(x) = e^{1} - 5\pi$
 $f(x) = e^{1} - 6\pi$
 $f(x) = e^{1} - 6\pi$
 $f(x) = e^{1} - 6\pi$
 $f(x) = 3 - \frac{f(x_0)}{f(x_0)}$
 $f(x) = 3 - \frac{f(x_0)}{f(x_0)}$
 $f(x) = 2.662887$
 $f(x) = 2.662887$

$$N_2 = 2.662887 - \frac{1.025183}{9.337616}$$

= 2-553310

$$2 = 2.553310$$

$$2 = 0.083016 - \frac{9.349567}{0.083016} = \frac{1.349567}{1.349567} = \frac{1.349567}{1.3495} = \frac{1.349567}{1.3495} = \frac{$$

$$9u = 2.542734 - \frac{0.000716}{1.714387}$$

= 2-842641 (11 10) at espersament deinie

$$x_{5} = 2.542641 - \frac{0.0000002}{7.713207}$$

= 2.542641

: Acot is 2.542646L

ashed diameters.

Against motores

Solls Hove.