x/x

 χ/χ

 χ/χ

x/x

$$\left(\ \right)$$

$$\frac{5! \times 5!}{3!} = \frac{5! \times 90}{106.135}$$

$$(06.135)5! \times 3! = 95! \times 90$$

$$\frac{(5! \times 5)!}{5! \times 90} = 9 \quad 9 = 54.7$$

$$\frac{2 \times |0 \, m}{1 \times 20 \, m}$$

$$T \times = \sqrt{(3.3)^{2} + (2.7)^{2}} = 4.29 \, m$$

$$(6.6)^{2} = (4.29)^{2} + (4.29)^{2} - 2(4.29)(4.29) \, \omega 5($$

$$44.4 = 16.40 + 16.40 - 36.81 \, \omega 5($$

$$-0.21 = \cos ($$

$$C = \cos (-0.21)$$

$$C = 101.979$$

$$\frac{4.29}{5in90} = \frac{\times 2}{5in39.01}$$

$$\frac{4.29}{5in90} = \times 2$$

$$\times 2 = 2.7003$$