

OOPS!

Below is a worked solution to a question that I feel you could have gained more marks on ..

$$x = 0.7$$

Work out the value of $\frac{(x + 1)^2}{2x}$

Write down all the figures on your calculator display

You must do this!

$$\frac{(0.7 + 1)^2}{2 \times 0.7}$$

(2)

$$\frac{(1.7)^2}{1.4} = \frac{2.89}{1.4} = 2.06285714$$

FACEPALM!!

NOW HAVE A GO AT THIS:



$$x = 0.85$$

Work out the value of $\frac{(x + 2)^2}{3x}$

Write down all the figures on your calculator display

(2)