

(b) Using Extract D, calculate to 2 decimal places the percentage change in the coffee price from October 2014 to September 2015. You are advised to show your working.

$\frac{\text{Change in coffee Price}}{\text{original coffee price}} (x100\%)$

$$\frac{87.98 - 109.39}{109.39} \quad (4)$$

$$x * 100 = -19.57(2)$$

$$\% \text{ change} = -19.57$$

