QUESTION 2.6

    (a)   Attempt to order set of numbers   **(M1)**
           64   **(A1)**   **(C2)**

    (b) $\dfrac{639}{10}$ **(M1)**

> **Note:** Award **(M1)** for their sum divided by 10.

           63.9   **(A1)**   **(C2)**

    (c) $\dfrac{(639+x)}{11}=65$ or equivalent   **(M1)**
           $x=76$ **(A1)(ft)**   **(C2)**

> **Notes:** Award **(M1)** for setting up an equation (*their* part (b) $\times 10+x\,)/11=65$
>   Follow through from their sum seen in part (b).
>   Accept correct alternative methods but not trial and error.

[6 marks]