

We have that:

$$\left\{ \begin{array}{l} \frac{MU_{water}}{P_{water}} = \frac{60}{2} = 30 \\ \frac{MU_{popcorn}}{P_{popcorn}} = \frac{30}{1} = 30 \end{array} \right. \Rightarrow$$

$\Rightarrow$  Mohamed should make no change in the consumption of mineral water and popcorn  $\Rightarrow$

$\Rightarrow$  Answer: d.

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