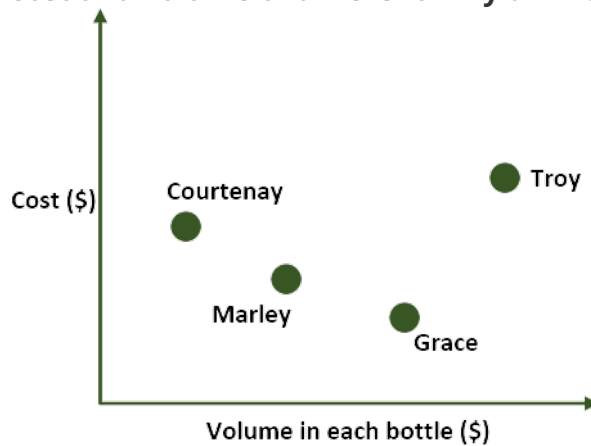# Buying drinks

This task is about reading information from graphs.

Four friends each bought a bottle of drink. The graph below shows the relationship between the cost of each bottle they bought and the volume in each bottle.

Cost and volume of different fizzy drinks

a) i) Whose bottle held the least drink?

| ⦿ Courtenay | ⦿ Marley | ⦿ Grace | ⦿ Troy |

ii) Whose bottle cost the least?

| ⦿ Courtenay | ⦿ Marley | ⦿ Grace | ⦿ Troy |

b) i) Who paid the least amount of money for the most amount of drink?

| ⦿ Courtenay | ⦿ Marley | ⦿ Grace | ⦿ Troy |

ii) Explain your answer