b) What would be the cost of six posters

c) Would it be reasonable to have points between the ones on the graph? Explain

1. Look at the points on the graph to complete the table of values.



|  |  |
| --- | --- |
| Number of Posters, *n* | Cost, *C* ($) |
| 1 | 8 |
| 2 | 16 |
| **Number of Posters, *n*** | **Cost, *C* ($)** |
| 1 | 8 |
| 2 | 16 |

Sometimes, it is possible to have points between the ones on a graph. “Does it make sense to have other values between those on the graph?”

