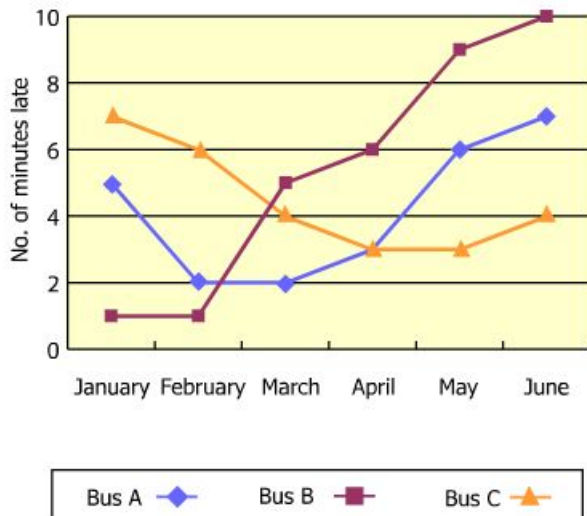




Bus Punctuality



## Question 25

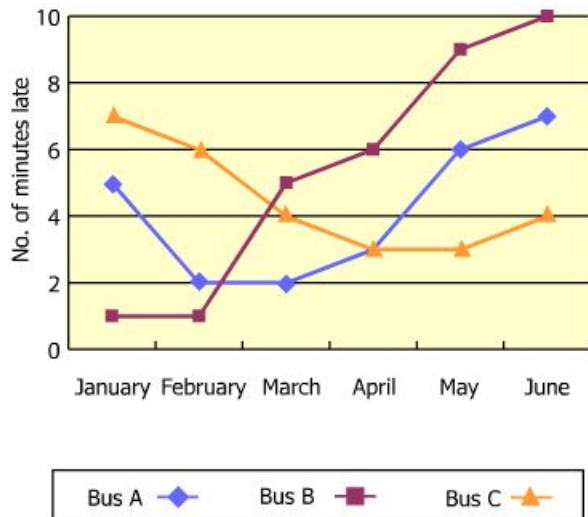
The company incurs £45 for every minute that a bus is later than 5 minutes and if it is later than 8 minutes, the company pays an additional £20 fee. How much did the delay cost the company over the six months?

- ☐ £355
- ☐ £445
- ☐ £655
- ☐ £720
- ☐ £760

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**Bus Punctuality****Question 26**

Two new buses, D and E, are introduced. If Bus D is 7% more punctual and Bus E is 7% later on average than Bus C, which of the five buses is least delayed on average?

- ☐ Bus A
- ☐ Bus B
- ☐ Bus C
- ☐ Bus D
- ☐ Bus E

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