
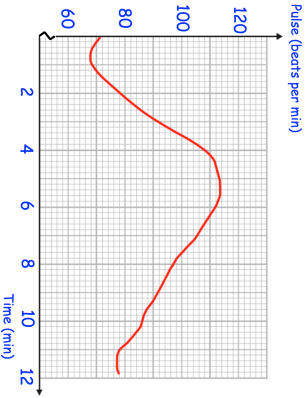

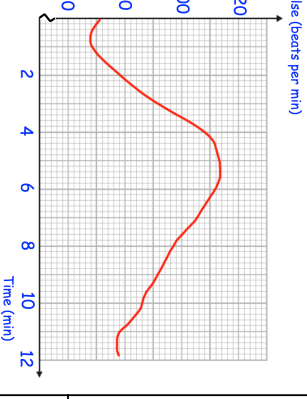


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| 19th January The events A and B are mutually exclusive. $P(A) = 0.5$ $P(B) = 0.4$ Find $P(A \cup B)$ |  Corbettmaths |
| Write in the form $a\sqrt{b}$, where a and b are integers to be found. $\frac{24}{\sqrt{6}}$ | |
| Prove algebraically that the sum of the squares of any two odd numbers is always even. | |
|  | Work out the rate at which the pulse is increasing at four minutes. Include units. Work out the rate at which the pulse is decreasing at seven minutes. Include units. |

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