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| Four teams, City, Rovers, Town and United play a competition to win a cup. Only one team can win the cup. The table below shows the probabilities of City or Rovers or Town winning the cup. Work out the value of x.   |  |  |  |  | | --- | --- | --- | --- | | City | Rovers | Town | United | | 0.38 | 0.27 | 0.15 | x | | Four teams, City, Rovers, Town and United play a competition to win a cup. Only one team can win the cup. The table below shows the probabilities of City or Rovers or Town winning the cup. Work out the value of x.   |  |  |  |  | | --- | --- | --- | --- | | City | Rovers | Town | United | | 0.38 | 0.27 | 0.15 | x | |
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