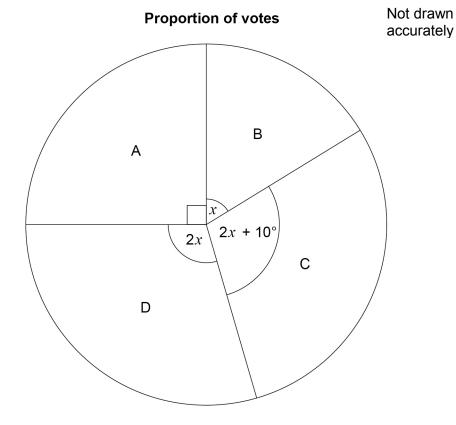
The four candidates in an election were A, B, C and D.

The pie chart shows the proportion of votes for each candidate.





Work out the probability that a person who voted, chosen at random, voted for	[4 marks]
Answer	

