

Advice to Candidates

Show all stages in any calculations. Work steadily through the paper. Do not spend too long on one question. If you cannot answer a question, leave it and attempt the next one. Return at the end to those you have left out.

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Turn over











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| 5. There are 3 orange sweets, 2 red sweets and 5 vellow sweets in a bag | Leave |
|---|-------|
| 5. There are 5 brange sweets, 2 red sweets and 5 yenow sweets in a bag. | |
| Sarah takes a sweet at random. | |
| She then takes another sweet at random. | |
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| Work out the probability that both the sweets are the same colour. | |
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