1. The probability that a biased coin lands on heads is 0.7Work out the probability that the biased coin will **not** land on heads. 2. The probability that a cracker will bang when it is pulled is 0.9 Work out the probability that the cracker will **not** bang. 3. The probability of a spinner landing on a four is 0.1Work out the probability of the spinner **not** landing on a four. 3. probabilitySingle (11) Q1: 0.3, Q2: 0.1, Q3: 0.9, Q4: 0.5, Q5: 0.6, Q6: 0.3 1. The probability that a biased coin lands on heads is 0.7Work out the probability that the biased coin will **not** land on heads. 1. 2. The probability that a cracker will bang when it is pulled is 0.9 Work out the probability that the cracker will **not** bang. 3. The probability of a spinner landing on a four is 0.1Work out the probability of the spinner **not** landing on a four. 3. probability: single (11)

4. Anika plants carrots in her allotment. The probability that a carrot will grow is 0.5 Work out the probability that a carrot will **not** grow. 5. The probability that it will rain is 0.4Work out the probability that it will **not** rain. 5. 6. The probability that a biased dice lands on a six is 0.7Work out the probability that the biased dice will **not** land on a six. 4. Anika plants carrots in her allotment. The probability that a carrot will grow is 0.5 Work out the probability that a carrot will **not** grow. 4. 5. The probability that it will rain is 0.4Work out the probability that it will **not** rain. 5. 6. The probability that a biased dice lands on a six is 0.7Work out the probability that the biased dice will **not** land on a six. 6.