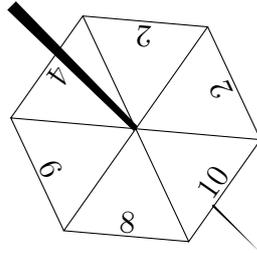


1. The sides of this spinner are labelled 2, 2, 4, 6, 8 and 10.



Farrah spins this fair 6-sided spinner once.

Which number is the spinner most likely to land on? 1.

2. Otilie puts these tiles in a bag.



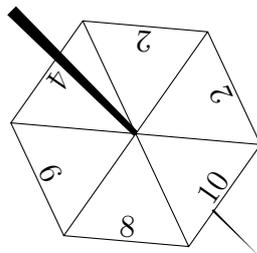
Otilie, shakes the bag and takes a tile, at random, from the bag.

Circle the word that best describes the probability that Otilie takes a tile with a square on it.

impossible unlikely evens likely certain

probabilitySingle (6) Answers Q1: 2 Q2: unlikely Q3: square Q4: (a) evens (b) likely

1. The sides of this spinner are labelled 2, 2, 4, 6, 8 and 10.



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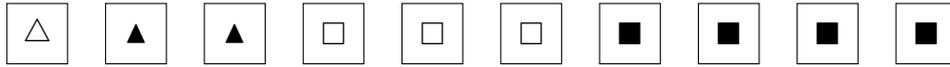


Otilie, shakes the bag and takes a tile, at random, from the bag.

Circle the word that best describes the probability that Otilie takes a tile with a square on it.

impossible unlikely evens likely certain

3. Salman puts these tiles in a bag.



Salman, shakes the bag and takes a tile, at random, from the bag.

Which is the most likely shape on the tile?

3.

4. Willow throws a fair coin once.

(a) Circle the word that best describes the probability that Willow gets tails.

impossible unlikely evens likely certain

Willow puts these tiles in a bag.



(b) Willow, shakes the bag and takes a tile, at random, from the bag.

Circle the word that best describes the probability that Willow takes a tile with a black shape on it.

impossible unlikely evens likely certain

3. Salman puts these tiles in a bag.



Salman, shakes the bag and takes a tile, at random, from the bag.

Which is the most likely shape on the tile?

3.

4. Willow throws a fair coin once.

(a) Circle the word that best describes the probability that Willow gets tails.

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Willow puts these tiles in a bag.



(b) Willow, shakes the bag and takes a tile, at random, from the bag.

Circle the word that best describes the probability that Willow takes a tile with a black shape on it.

impossible unlikely evens likely certain