DarTutors · Probability Language

Name: Date:

1. Describe the probability of this event using one of: impossible, unlikely, even chance, likely, certain. Event: the sun will rise tomorrow.

2. Describe the probability of this event using one of: impossible, unlikely, even chance, likely, certain. Event: a tossed fair coin lands on heads.

3. Describe the probability of this event using one of: impossible, unlikely, even chance, likely, certain. Event: the next baby born in Tanzania today will be a boy or a girl.

4. Describe the probability of this event using one of: impossible, unlikely, even chance, likely, certain. Event: it will rain at some point during Tanzania's long rains (masika) season.

5. Describe the probability of this event using one of: impossible, unlikely, even chance, likely, certain. Event: a fair coin lands on its edge.

6. Describe the probability of this event using one of: impossible, unlikely, even chance, likely, certain. Event: a rolled ordinary die shows an even number.

7. Describe the probability of this event using one of: impossible, unlikely, even chance, likely, certain. Event: a rolled ordinary die shows a 7.

8. Describe the probability of this event using one of: impossible, unlikely, even chance, likely, certain. Event: a rolled ordinary die shows a number less than 6.

9. Describe the probability of this event using one of: impossible, unlikely, even chance, likely, certain. Event: you will meet a talking cat today.

---

10. Describe the probability of this event using one of: impossible, unlikely, even chance, likely, certain. Event: a person picked at random was born in December.

DarTutors · Probability Language ANSWER KEY

1. certain

2. even chance

3. certain

4. likely

5. impossible

6. even chance

7. impossible

8. likely

9. impossible

10. unlikely

Want more practice like this?
Book a session at dartutors.com