

Name _____

Unlocking the Magic: Understanding Tennis Court Geometry

Multiple Choice Questions

1. What is the net's height at the center of a standard tennis court?
 - a) 2 feet (0.61 meters)
 - b) 3 feet (0.91 meters)
 - c) 4 feet (1.22 meters)
 - d) 5 feet (1.52 meters)

2. Which area of the court widens when playing a doubles match?
 - a) Baseline
 - b) Singles court
 - c) Service boxes
 - d) Doubles court

3. What is the width of the singles court in a standard tennis court?
 - a) 36 feet (10.97 meters)
 - b) 27 feet (8.23 meters)
 - c) 42 feet (12.8 meters)
 - d) 78 feet (23.77 meters)

4. Why is hitting the ball cross-court a useful strategy in tennis?
 - a) It allows for powerful shots.
 - b) It confuses the opponent.
 - c) It's easier to hit.
 - d) It's the only way to serve the ball.

5. What is the primary purpose of hitting deep into the corners of the court?
 - a) To hit the net
 - b) To confuse the opponent
 - c) To target the baseline
 - d) To force the opponent to cover more ground

