

Name _____

Pi's Hidden Treasure Hunt

Multiple Choice Questions

1. What did the group of friends discover on an ancient parchment?
 - a) A map to a hidden treasure
 - b) A recipe for a secret dish
 - c) A riddle to solve
 - d) A list of math problems

2. Who in the group recognized the numbers as the first few digits of Pi?
 - a) Ben
 - b) Mia
 - c) Jake
 - d) Lucy

3. What was the first clue they found on their treasure hunt?
 - a) A message etched into a stone
 - b) A map to the treasure
 - c) A giant π symbol
 - d) A hidden treasure chest

4. How did the friends determine the next set of digits hidden in the circumference of a circle?
 - a) By counting the stones in the circle
 - b) By measuring the circle and using the formula for circumference
 - c) By solving a riddle
 - d) By guessing

5. What did they discover when they followed the trail of Pi and the Fibonacci sequence?
 - a) A treasure map
 - b) The location of the buried treasure chest
 - c) A recipe for a secret dish
 - d) A mathematical puzzle

