Quiz: testing a lesson plan

1. What is the symbol for pi?
 a) sqrt

2. What is the formula for calculating the area of a circle?
 a) sqrt?

3. Is pi an irrational number?
 a) Maybe
 b) I don't know

4. How can calculators help when solving problems involving calculations with circles?
 a) They can provide built-in functions such as ??? or ?sqrt?
 b) They can calculate areas quickly and accurately
 c) They can provide step by step instructions on how to solve equations
 d) All of the above

5. What does A.A stand for in this lecture?
 a) Area of a Circle
 b) Approximate Value
 c) Alphabetical Order
 d) Area and Circumference