3D Printed Strain Sensors Quiz

1. Electrical resistance is the measurement of how well _______ flow through a substance.
   a. Protons
   b. Neutrons
   c. Cells
   d. Electrons

2. 3D printed strain sensors can be easily integrated into _____________ technology.
   a. New
   b. Wearable
   c. Environmental
   d. Green

3. There are three variables that effect the electrical resistance: ______, cross sectional area, and material used.
   a. Length
   b. Color
   c. Density
   d. Hardness

4. An advantage of 3D printed strain sensors is that they are very cheap to produce.
   a. True
   b. False