Unit 5
Lecture 5.8 Quiz

1) Organic light-emitting devices (OLEDs) are present today in commercial devices.
   a. True
   b. False

2) One strategy for producing white light-emitting diodes includes the inclusion of multiple color emitters in the device geometry. These emitters have the colors of which of the following?
   a. Red, Yellow, Cyan
   b. Cyan, Magenta, Yellow, Black
   c. Red, Green, Blue
   d. Blue, Green, Orange
   e. Red, Yellow, Blue

3) Which of the following color combinations (x, y) will allow for the creation of white light according to the CIE chromaticity diagram?
   a. (0.3, 0.3)
   b. (0.3, 0.6)
   c. (0.6, 0.3)
   d. (0.2, 0.5)
   e. (0.5, 0.2)