Respondus

Formatting MicroTest test Questions for Import into Respondus

---

Multiple Choice Questions:

1. Who was the sculptor of *Bacchus*, *Sleeping Cupid*, *Madonna of the Stairs*, and *David*?

      a. Donatello
      b. Leonardo da Vinci
      c. Giotto
      *d. Michaelangelo

True/False Questions:

2. Machiavelli is the author of *Il Principe*, which describes the means by which a prince may gain and maintain his power.

      *a. True
      b. False

Multiple Response Questions:

12. Newton's three famous laws of motion include these concepts **(select three):**

      *a. Speed
      *b. Velocity
      c. Mass
      *d. Vector
      e. Energy
      f. Gravity

Essay Questions:

Type: E
13. How is the Michelson-Morley experiment related to Albert Einstein's theory of relativity?

Fill-in-the-Blank Questions:

Type: F
14. Who is known as the "father of television"?

      a. Zworykin
      b. Vladimir Zworykin
      c. Vladimir Kosma Zworykin

Matching Questions:

Type: MT
14. For each of the following dates, match the event or person associated with it.

[h] 1. 1066
[a] 2. 1100s
[j] 3. 1215
[e] 4. 1347
[c] 5. 1455
[f] 6. 1517
[d] 7. 1664
[b] 8. 1764
[g] 9. 1867
[i] 10. 1947

a. Angkor Wat is built
b. Mozart (aged 8) writes first symphony
c. Gutenberg's movable-type printing press produces the Bible
d. Newton's theory of universal gravitation
e. Bubonic Plague spreads in Europe
f. Martin Luther initiates the Reformation
g. Japan ends 675-year shogun rule
h. Norman Conquest of Britain
i. Gandhi's civil disobedience movement leads to an independent India
j. Magna Carta signed

Comment [RN8]: For Matching questions, the first line of formatting must begin with ["Type: MT"].

Comment [RN9]: Note that each answer has two parts. The first part is the corresponding letter for the correct match in the list below (in this case [h]). The second part is the number of the answer followed by the other matching term (in this case [1. 1066].

Comment [RN10]: Notice the list of matching terms in alphabetical order following the list of terms in numerical order.