

13. A FORTRAN statement that is translated into one or more machine language instructions is called a(n)
- invalid statement
  - non-executable statement
  - comment statement
  - executable statement
  - none of the above
14. Which of the following arithmetic statements is incorrect?
- $JAZZ = (JARR - JAM) / JEAN + 4$
  - $XNØT = (U + V + W / (6 * X + Y))$
  - $PRY = (PAN ** .5 + PUT) ** 4$
  - $XRAY = (M + N + L + J) * 5 + 1$
  - none of the above

The following 6 fill in the blank questions count 2 points each.

15. The last statement in a FORTRAN program must be a(n) \_\_\_\_\_ statement.
16. In computer jargon, the abbreviation CPU stands for \_\_\_\_\_.
17. A group of adjacent card columns that holds a unit of data (such as an item number or a price) is called a(n) \_\_\_\_\_.
18. A C in column 6 of the FORTRAN coding form identifies a(n) \_\_\_\_\_ line.
19. The computer program that is used to translate a FORTRAN program into a machine language program is called a(n) \_\_\_\_\_.
20. Indicate how the number 14.152 would be punched in a card field with specification F8.4. The decimal point is not to be punched. Use the symbol  $\Delta$  for a blank.
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