

- _____ 12. The key to harnessing the computer's ability to perform repetitive tasks at fantastic speed is
- a. the procedure-oriented language
 - b. the compiler
 - c. the stored program
 - d. the high-speed printer
 - e. none of the above

- _____ 13. Which of the following FORTRAN statements is not allowed?
- a. $Z = I/J$
 - b. $AVGE = TOT/3$
 - c. $W = P**2$
 - d. $I = P+Q + R$

Completion Questions (6 questions, 3 points each)

14. Draw the flowchart symbol that represents the beginning or termination of a program.
15. A memory register that can hold one character of data is called a(n) _____.
16. An arithmetic statement in FORTRAN has the form _____ = _____.
17. A FORTRAN statement that is translated into one or more machine language instruction is called a(n) _____ statement.
18. Statement numbers must be written in columns _____ of the FORTRAN coding form.
19. Indicate how you would punch the number 174.31 in a ten-position decimal field with specification F10.4, assuming that the decimal point is not to be punched. Use the symbol Δ to indicate a blank.
- _____
20. After the following sequence of FORTRAN statements, what is the value of D?
- A = 5.
 - B = 4.
 - C = -2.
 - D = (A*B+C)/B

ANSWER _____