

- _____ 7. An I in a printed numeric data field in the output indicates:
- a decimal mode variable name was associated with an integer format specification.
 - the number to be printed was too large to fit into the area specified by the formal specification.
 - the program was terminated by a CPU error before printing the output.
 - the computer has attempted to divide by zero in the process of producing that answer, but the result was only printed and not used in a computation.
 - none of the above
- _____ 8. A documentation package includes all of the following except:
- description of what the program does.
 - input/output formats.
 - flow chart.
 - object program.
 - test data with correct results.
- _____ 9. Which of the following statements is correct?
- A FORTRAN program which was compiled may or may not run to a normal termination.
 - Test data are used to detect syntax errors.
 - A FORTRAN program that could not be compiled may or may not run to a normal termination.
 - A syntax error may be caused by not providing for an end-of-data check.
 - none of the above
- _____ 10. The format specification used for printing a variable whose value is 15.9 was F4.2. What kind of output will be printed for this specific data field?
- 15.90
 - 1.59
 - X
 - ****
 - none of the above
- _____ 11. In which phase of the process of program development are the programs first run with actual data?
- operation and maintenance
 - conversion
 - flowcharting
 - debugging
 - documentation
- _____ 12. Indicate which of the following FORMAT statements could be correctly used with the statement: READ (5,2), IT, X, Y, Z
- 2 FØRMAT (2I3, 3X, F3.0, 1X, F4.4)
 - 2 FØRMAT (I6, A2, 2F4.0, I2)
 - 2 FØRMAT ('0', I5, 2X, 3F4.0)
 - 2 FØRMAT (2A4, F6.6, 2X, F3.2)
 - none of the above