

Each of the following 8 questions counts 2 points.

- ___ 1. The ACCOUNT card which we used in each of our lab programs is an example of what language?
- a) Machine Language
 - b) BMD
 - c) FORTRAN
 - d) job control language
 - e) None of the above
- ___ 2. How many memory registers would be reserved by the following DIMENSION statement?
DIMENSION A(4,5), B(30), C(100)
- ___ 3. The PROBLM and FINISH cards are used in which of the following instances?
- a) as FORTRAN compiler cards
 - b) as FORTRAN program cards
 - c) as job control language cards
 - d) as BMD parameter cards
 - e) there are no such cards
- ___ 4. Assuming all variables and indices have been defined, which of the following statements is incorrect?
- a) WRITE(6,8) MY(I), DØG(J+2)
 - b) READ(5,2) K(N), X(I)
 - c) NØ(K+6) = SØN(2*I+3) - T
 - d) DIMENSION C(J),D(I)
 - e) none of the above
- ___ 5. The compiler is an example of:
- a) Support software
 - b) Applications software
 - c) Communications software
 - d) Hardware
 - e) None of the above
- ___ 6. A canned program of the BMD package is an example of
- a) a language translator
 - b) an applications program
 - c) an operating system
 - d) a service program
 - e) none of the above
- ___ 7. The initiation and termination of jobs to achieve minimum delay is the responsibility of:
- a) the service programs
 - b) the operating system
 - c) the operator
 - d) the programmer
 - e) the data management programs