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CIT215  
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1. Which of the options is the keyword used to create a new address for the pointer X?

--->> NEW(X)  
  
START(X)  
  
BEGIN(X)  
  
READ(X)

2. The \_\_\_\_\_ symbol indicates that the following data items will define the constants to be used by your program

CONS  
  
--->> CONST  
  
CONSTS  
  
All of the options

3. The following options are all reserved words in Pascal EXCEPT?

CASE  
  
--->> COMMENT  
  
DIV  
  
DISPOSE

4. In Fortran, the terminator of a loop initiated by a DO statement is given by the \_\_\_\_\_ statement.

WHILE  
  
--->> CONTINUE  
  
UNTIL  
  
REPEAT

5. A /An \_\_\_\_\_ constant is a positive, negative or zero whole number without a decimal point or commas.

Real  
  
Complex  
  
--->> Integer  
  
Double

6. \_\_\_\_\_ statements are usually given at the beginning of your program before the first references to the names defined in the declaration statements.

READ

WRITE

--->> DECLARATION

START

7. The keyword \_\_\_\_\_ is used in Fortran as a Program Header statement, usually to give a name to your program code.

--->> PROGRAM

COMMENT

START

None of the options

8. \_\_\_\_\_ statement is very important in Fortran because it enables Fortran programs to be written in a way more harmonious with structured programming.

--->> IF \_\_\_\_ THEN \_\_\_\_ ELSE

FOR \_\_\_\_ NEXT

GOTO

DO \_\_\_\_ UNTIL

9. The \_\_\_\_\_ statement is used primarily to connect a file or the printer to your program.

CREATE

STATUS

--->> OPEN

CLOSE

10. In a Pascal, the END statement is followed by a \_\_\_\_\_ as an essential part of the program code.

colon

semicolon

double colon

--->> full stop