**Q. 181: Which of the following is not a quality characteristic listed in ISO 9126 Standard?**

A. Functionality  
B. Usability  
C. Supportability  
D. Maintainability

**<<<<<< =================== >>>>>>**

**Q. 182: One**

Key reason why developers have difficulty testing their own work is :

A. Lack of technical documentation  
B. Lack of test tools on the market for developers  
C. Lack of training  
D. Lack of Objectivity

**<<<<<< =================== >>>>>>**

**Q. 183: Statement Coverage will not check for the following.**

A. Missing Statements  
B. Unused Branches  
C. Dead Code  
D. Unused Statement

**<<<<<< =================== >>>>>>**

**Q. 184: Given the Following program**

IF X <>= Z  
THEN Statement 2;  
END  
  
McCabe�s Cyclomatic Complexity is :  
  
A. 2   
B. 3   
C. 4   
D. 5

**<<<<<< =================== >>>>>>**

**Q. 185: To test a function, the programmer has to write a \_\_\_\_\_\_\_\_\_, which calls the function to be tested and passes it test data.**

A. Stub   
B. Driver   
C. Proxy  
D. None of the above

**<<<<<< =================== >>>>>>**

**Q. 186: Pick the best definition of quality**

A. Quality is job one  
B. Zero defects  
C. Conformance to requirements  
D. Work as designed

**<<<<<< =================== >>>>>>**

**Q. 187: Boundary value testing**

A. Is the same as equivalence partitioning tests  
B. Test boundary conditions on, below and above the edges of input and output equivalence classes  
C. Tests combinations of input circumstances  
D. Is used in white box testing strategy

**<<<<<< =================== >>>>>>**

**Q. 188: An input field takes the year of birth between 1900 and 2004**

The boundary values for testing this field are

A. 0,1900,2004,2005  
B. 1900, 2004  
C. 1899,1900,2004,2005  
D. 1899, 1900, 1901,2003,2004,2005

**<<<<<< =================== >>>>>>**

**Q. 189: How many test cases are necessary to cover all the possible sequences of statements (paths) for the following program fragment? Assume that the two conditions are independent of each other:**

if (Condition 1)   
then statement 1   
else statement 2   
fi  
if (Condition 2)  
then statement 3  
fi

A. 2 Test Cases   
B. 3 Test Cases   
C. 4 Test Cases  
D. Not achievable

**<<<<<< =================== >>>>>>**

**Q. 190: A common test technique during component test is**

A. Statement and branch testing  
B. Usability testing  
C. Security testing  
D. Performance testing

