## Computer Fundamentals (Non – IT) – Sample Questions

Q1.   Comment on the following statement.

int d = 3, f = 5;

Ops.   A.   Definition and initializing d and f

B.   Declaration of d and f

C.   Initialization of d and f

D.   Definition of d and f

Q2.   Which of the following options is syntactically correct?

Ops.   A.   for();

B.   for(;);

C.   for( ; ; );

D.   for(,);

Q3.   "&" operator is :

Ops.   A.   Address of operator

B.   Indirection operator

C.   Logical "and" operator

D.   None of the mentioned

Q4.   Which of the following statements is **NOT** true regarding queue?

Ops.   A.   In Queue, one end is always used to insert data and the other is used to remove data .

B.   In queue, items can be navigated forward and backward way.

C.   Queue follows First-In-First-Out methodology

D.   peek() function is used to get the element at front of the queue without removing it

Q5. Which of the following operators is **NOT** a Logical Operator?

Ops. A. &&

B. ||

C. !

D. <=