Assignment 02

21101926 김소은

1. True
2. False
3. False
4. if (grade >= 90)

cout << 'A';

else if (grade >= 80)

cout << 'B';

else if (grade >= 70)

cout << 'C';

else if (grade >= 60)

cout << 'D';

else

cout << 'F';

1. a) alpha > 1  
   b) (x%2) != 0  
   c) ((x%2) !=0) && ((y%2) !=0)  
   d) ch>=’A’ && ch<=’Z’  
   e) 1<= digit <10
2. A) for (int i = 1; i <= 10; i++)

if (i < 5 && i != 2)

cout << 'X';  
B) for (int i = 1; i <= 10; i=i+3)

cout << 'X';  
C)for (int n = 100; n < 1000; n = n + 100)

cout << 'X';

1. A, b, c
2. C, d