Simple Nested For Loop 1

Q1

write a program to print the following pattern

```
C2W   C2W   C2W
C2W   C2W   C2W
C2W   C2W   C2W
```

Q2

write a program to print the following pattern

```
4      5      6      7
4      5      6      7
4      5      6      7
4      5      6      7
```

USE THIS FOR LOOP STRICTLY

```
for(int i =1;i<=4;i++){

        for(j=1;j<=4;j++){

    }
}
```

Q3

write a program to print the following pattern

```
14     14     14     14
15     15     15     15
16     16     16     16
17     17     17     17
```

USE THIS FOR LOOP STRICTLY

```
for(int i =1;i<=4;i++){

        for(j=1;j<=4;j++){

    }
}
```

Q4

write a program to print the following pattern

```
1A     1A     1A
1A     1A     1A
1A     1A     1A
```

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Q5

```
1A    1A    1A
1A    1A    1A
1A    1A    1A
```

Q5

write a program to print the following pattern

```
12    12    12
11    11    11
10    10    10
```

Q6

write a program to print the following pattern

```
9    8    7
9    8    7
9    8    7
```

USE THIS FOR LOOP STRICTLY

```
for(int i =1;i<=3;i++){

        for(j=1;j<=3;j++){

        }
}
```

Q7

write a program to print the following pattern

```
D    D    D    D
D    D    D    D
D    D    D    D
D    D    D    D
```

Q8

write a program to print the following pattern

```
d    d    d    d
c    c    c    c
b    b    b    b
a    a    a    a
```

Q9

write a program to print the following pattern

```
C    B    A
C    B    A
C    B    A
```

```
for(int i=1;i<=3;i++){

    for(j=1;j<=3;j++){

    }
}
```

Q7

write a program to print the following pattern

```
D    D    D    D
D    D    D    D
D    D    D    D
D    D    D    D
```

Q8

write a program to print the following pattern

```
d    d    d    d
c    c    c    c
b    b    b    b
a    a    a    a
```

Q9

write a program to print the following pattern

```
C    B    A
C    B    A
C    B    A
```

Q10

write a program to print the following pattern

```
1    2    3    4
2    3    4    5
3    4    5    6
4    5    6    7
```

USE THIS FOR LOOP STRICTLY

```
for(int i =1;i<=4;i++){

    for(j=1;j<=4;j++){

    }
}
```

HINT: row start and values of i are the same