Unit 1 Lab 5 - print & println continued

II. More print and println without using the book now

1) between c.print("Hello "); and c.print("How are you"); put c.println( );
then Run and write the output below

```
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0
```

2) Change all 4 lines to println's instead of print then Run and write the output below

```
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0
```

3) After println( ); add another println( ); then Run and write the output below

```
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0
```

4) Change the c.println("How are you"); to c.print("How are you");
then Run and write the output below

```
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0
```

5) Does it matter if the last print method is println or print ? yes / no _____

6) Explain what println( ) does.

_____

_____

Close the program; there is no need to save it.

Turn in this sheet to be graded!

Unit 1 Lab 5 - print & println

Name _____

class hour _____ Pts: 10

I. print and println

0) a) If not logged on to computer go through the first 4 steps in I. from Lab 1
b)Under File from the *Ready to Program* window select Open…
c) Get to the G drive and select **P1ch1lab5.java** then *Save As* to the H drive

1) Start on the top of page 13 and do each arrow step starting with Run the program …

2) Do not write in the book but put the answer to arrow step 2 below
Note: Each number, letter, space, etc. goes in to its own box
Note: There may be more rows and columns than needed
Note: The first line has been for done you

1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0																						

4) a) c.print(“How are you”);

1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0																						

4) b) c.println(“Hello”);

1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0																						

5)&6) all are println

1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0																						

7)&8) all are print

1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0																						

10) Save and Run

11) Answer Yes / No _____

12) & 13) Answer same / next _____ (then check your answer on the computer)

14) If you can not answer the question on the top of page 14 get an explanation from your teacher now!!!!!!

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