A+ Computer Science – Output Worksheet 1

DIRECTIONS : Fill in each blank with the correct answer/output. Assume each statement happens in order and that one statement may affect the next statement.

```
System.out.println( "samben" );              // LINE 1
```
1. ___Samben___

```
System.out.println( "sam\tben" );            // LINE 2
```
2. ___Sam ben___

```
System.out.println( "sam\tben" );            // LINE 3
```
3. ___Sam ben___

```
System.out.println( "sam\ben" );             // LINE 4
```
4. ___Sam\ben___

```
System.out.println( 7 + 8 + 9 );             // LINE 5
```
5. ___24___

```
System.out.println( 3 + " " + 6 );           // LINE 6
```
6. ___3 6___

```
System.out.println("\" samben  \"");         // LINE 7
```
7. ___"Samben"___

```
System.out.println( "\\t\\sam ");            // LINE 8
```
8. ___\t\\Sam___

```
System.out.println( "\\\ben" );              // LINE 9
```
9. ___\\ben___

```
System.out.println( 5 + " " + 6 + 7 );       // LINE 10
```
10. ___5 67___