

Name : _____ Date : _____

A+ Computer Science - Bitwise Worksheet 1

DIRECTIONS : Fill in each blank with the proper output.

```
out.print( 7 & 3 );           // LINE 1

out.print( 5 ^ 12 );          // LINE 2

out.print( 14 | 23 );         // LINE 3

out.print( 25 << 1 );         // LINE 4

out.print( 100 >> 2 );        // LINE 5

out.print( 7 & 33 | 14 );     // LINE 6

out.print(Integer.parseInt("75",8)); // LINE 7

out.print( Integer.toString(60,5)); // LINE 8

out.print( 25 << 1 | 19 );    // LINE 9

out.print( 0x12 );           // LINE 10
```

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

Precedence of Bitwise and other Operators

```
* /
- +
<< >>
&
^
|
```