

A+ Computer Science – Variables 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.

<code>int x = 128; out.println(x); //line1</code>	1. _____
<code>x = -98; out.println(x); //line2</code>	2. _____
<code>byte b = 24; out.println(b); //line3</code>	3. _____
<code>char c = 97; out.println(c); //line4</code>	4. _____
<code>double d = 9.9; out.println(d); //line5</code>	5. _____
<code>d = 5.2; out.println(d); //line6</code>	6. _____
<code>float f = 9.87f; out.println(f); //line7</code>	7. _____
<code>short s = 350; out.println(s); //line8</code>	8. _____
<code>int z = 'A'+5; out.println(z); //line9</code>	9. _____
<code>c = 'A'+5; out.println(c); //line10</code>	10. _____
<code>double w = 'a'+5; out.println(w); //line11</code>	11. _____
<code>long u = 'A'-48; out.println(u); //line12</code>	12. _____
<code>w = f+5; out.println(w); //line13</code>	13. _____
<code>b = (byte)x; out.println(b); //line14</code>	14. _____
<code>w = 'A' * 2.0; out.println(w); //line15</code>	15. _____
<code>f = w; out.println(f); //line16</code>	16. _____
<code>u = 982743L; out.println(u); //line17</code>	17. _____
<code>d = 3.2e2; out.println(d); //line18</code>	18. _____
<code>s = c; out.println(s); //line19</code>	19. _____
<code>z = w; out.println(z); //line20</code>	20. _____