Name: Casey Sorrells worksheet11C

A return statement immediately exits a method. Nothing below the return statement is executed.

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| Add a return statement so that only “a” and “b” is written to the screen  System.out.println(“a”); System.out.println(“b”); System.out.println(“c”); System.out.println(“d”); | System.out.println(“a”); System.out.println(“b”); return; System.out.println(“c”); System.out.println(“d”); |

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| Add a return statement so that only “a” is written to the screen  System.out.println(“a”); System.out.println(“b”); System.out.println(“c”); System.out.println(“d”); | System.out.println(“a”);  return; System.out.println(“b”); System.out.println(“c”); System.out.println(“d”); |
| Add a return statement so that only “1” and “2” and “3” is written to the screen  System.out.println(“1”); System.out.println(“2”); System.out.println(“3”); System.out.println(“4”); | System.out.println(“1”); System.out.println(“2”); System.out.println(“3”);  return; System.out.println(“4”); |
| Add a return statement so that only “x” and “y” is written to the screen   System.out.println(“x”); System.out.println(“y”); System.out.println(“z”); | System.out.println(“x”); System.out.println(“y”);  return; System.out.println(“z”); |
| Add a return statement so that only “ape” and “bat” is written to the screen   System.out.println(“ape”); System.out.println(“bat”); System.out.println(“cat”); System.out.println(“dog”); | System.out.println(“ape”); System.out.println(“bat”);  return; System.out.println(“cat”); System.out.println(“dog”); |