Chpt3\_Chkpt\_&&\_RQ

1. Header file needed to use cin: #include <iostream>
2. >> called:
3. Where does cin reads input from? buffer
4. True or false: True cin requires the user to press the [Enter ] key after entering the data
5. If value is integer: user enters: 3.14

cin>> value; What is stored in value: 3

1. ---
2. ---
3. ---
4. Precedence:

A. + and \* \* higher than +

B. \* and / \* and / have same

C. / and % / and % have same



Expression Value

6+3\*5 6+15 21

12/2-4 6-4 2

9+14\*2-6 9+28-6 31

5+19%3-1 5+1-1 5

(6+2)\*3 8\*3 24

14/(11-4) 14/7 2

9+12\*(8-3) 9+12\*5 69

(6+17)%2-1 23%2-1 0

(9-3) \*(6+9)/3 6\*15/3 30

1. ---