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| **Ch11-02: *Max*** | |
| **Line#** | **Code** |
| 1  2  3  4  5  6  7  8  9  10  11  12  13  14  15  16  17  18  19  20 | #include <iostream>  #include <cstdarg>  using namespace std;  int Max(int n, ...) {  va\_list args; // A place to store the list of arguments  va\_start(args, n);//Initializing arguments to store all values after n  int max = va\_arg(args, int);  for (int i = 1; i < n; i++) {  int next = va\_arg(args, int);  if (max < next) max = next;  }  va\_end(args); //Cleans up the list  return max;  }  int main() {  cout << Max(10, 1, 2, 3, 4, 5, 6, 7, 8, 3, 5) << endl;  return 0;  } |