



Testing Plan for minmax.cpp

| Test Description | Expected Test Outcome |
|---|---|
| User enters 1 integer: 42 | Output: " min: 42 max: 42" |
| User enters 4 integers: -4, 105, 2, -7 | Output: " min: -7 max: 105" |
| User enters 2 integers: -1000000000, 1000000000 | Output: " min: -1000000000 max: 1000000000" |
| User enters 10 integers: -21, 49, 58, 64, -99, 112, -3, -2, 4, -3 | Output: " min: -99 max: 112" |
| User enters 2 integers: -1, 0 | Output: " min: -1 max: 0" |
| User enters 3 integers: -100, 0, 100 | Output: " min: -100 max: 100" |
| User enters 5 integers: 5, 5, 5, 5, 5 | Output: " min: 5 max: 5" |
| User enters 4 integers: 0, 0, 0, 0 | Output: " min: 0 max: 0" |
| User enters 1 integer: 0 | Output: " min: 0 max: 0" |
| User enters 6 integers: 12, 11, 13, 10, 14, 9 | Output: " min: 9 max: 14" |
| User enters 6 integers: -12, -11, -13, -10, -14, -9 | Output: " min: -14 max: -9" |