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All links for Windows & Mac released so far available at the end of the article. Q: Unable to call the method properly, while passing proper arguments static void main(String[] args) { int[] array = {1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20}; map(array); } static int map(int array[]) { return array[1] - array[0]; } The input array should be from 1 to 20. A: You can use range function. int[] array = {1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20}; int res = range(array[0], array[array.length - 1]); A: The method you provided has two problems: array is a local variable declared inside your main method. The array passed in is an int[] but it should be a int[]. The correct statement will be : static void main(String[] args) { int[] array = {1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20}; int res = map(array); } static int map(int[] array) { return array[1] - array[0]; } 4 6 1 . 0 0 1 1 5 9 1 6 . L e t n = q - - 1 4 4 6 1 7 . L e t l = n + 0 . 8 . W h a t i s l r o u n d c 6 a 9 3 d a 7 4 d

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