**T1**

**TLOC**

m = 83

l = 47.5

u = 124.5

d = u - l = 124.5 - 47.5 = 77

s = u + 1.5d = 124.5 + 1.5\*77 = 240

i = l- 1.5d = 47.5 - 1.5\*77 = -68

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
|  |  |

3 47.5 83 124.5 240

WMC

m = 9

l = 8

u = 12

d = u - l = 4

s = u + 1.5d =12 + 1.5\*4 = 18

i = l -1.5d = 8 - 1.5\*4 = 2

7 8 9 12 18

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
|  |  |

TASSERT

m = 17

l = 10

u = 32

d = u - l = 22

s = u + 1.5d = 32 +1.5\*22 = 65

i = l -1.5d =10 - 33 = -23

1. 10. 17. 32 65

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