T1

TLOC
m = 83
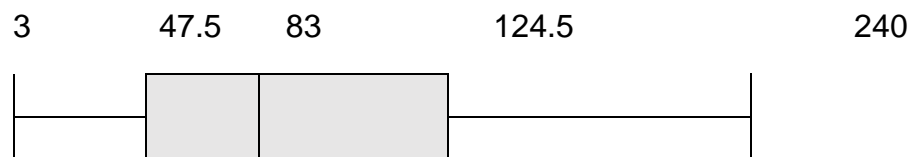l = 47.5
u = 124.5
d = u - l = 124.5 - 47.5 = 77
s = u + 1.5d = 124.5 + 1.5*77 = 240
i = l- 1.5d = 47.5 - 1.5*77 = -68

| 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 |
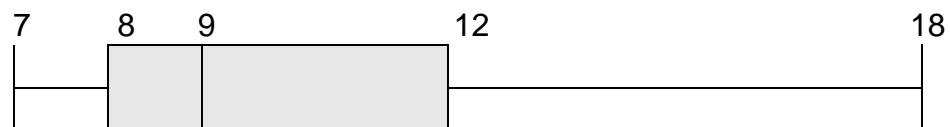
TASSERT
m = 17
l = 10
u = 32
d = u - l = 22
s = u + 1.5d = 32 +1.5*22 = 65
i = l -1.5d =10 - 33 = -23

| 1. | 10. | 17. | 32 | 65 |
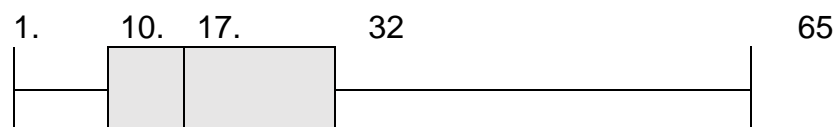
T2

TLOC et TASSERT

m(tloc) = 79.03
m(tassert) = 18.16

WMC et TASSERT

m(wmc)=9.73