

T1

TLOC

$$m = 83$$

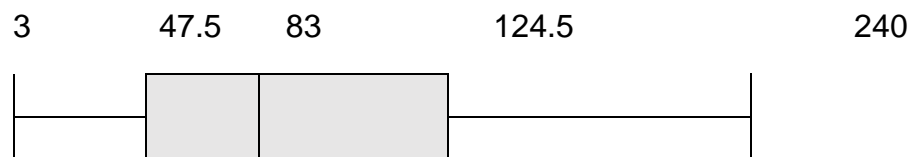
$$l = 47.5$$

$$u = 124.5$$

$$d = u - l = 124.5 - 47.5 = 77$$

$$s = u + 1.5d = 124.5 + 1.5 \cdot 77 = 240$$

$$i = l - 1.5d = 47.5 - 1.5 \cdot 77 = -68$$



WMC

$$m = 9$$

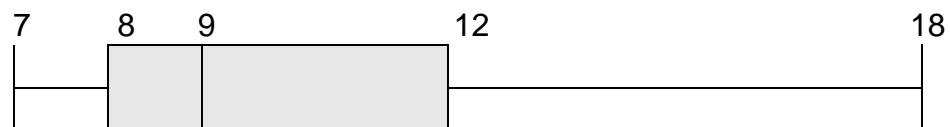
$$l = 8$$

$$u = 12$$

$$d = u - l = 4$$

$$s = u + 1.5d = 12 + 1.5 \cdot 4 = 18$$

$$i = l - 1.5d = 8 - 1.5 \cdot 4 = 2$$



TASSERT

$$m = 17$$

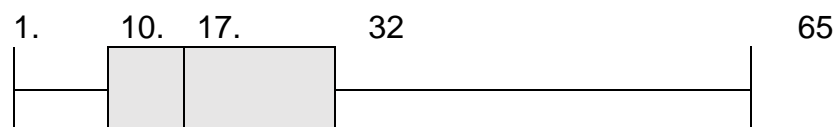
$$l = 10$$

$$u = 32$$

$$d = u - l = 22$$

$$s = u + 1.5d = 32 + 1.5 \cdot 22 = 65$$

$$i = l - 1.5d = 10 - 1.5 \cdot 22 = -23$$



T2

TLOC et TASSERT

$m(tloc) = 79.03267974$

$m(tassert) = 18.15686275$

$r(tloctassert) = 0.774951952$

$b(tloctassert) = 0.227334341$

$a(tloctassert) = 0.19002057$

WMC et TASSERT

$m(wmc) = 9.732026114$

$r(wmctassert) = 0.48204681$

$b(tloctassert) = 2.756357587$

$a(tloctassert) = -8.66808135$

T3

Type d'étude : expérience