$$Z\ score = \frac{(x - \bar{x})}{SD}$$

$$Z\ score = \frac{raw\ score - mean}{Standard\ Deviation}$$

Mean: 16

Students	Raw Score	Application of formula (z score)	Z score	Application of formula (t score)	T score
Asra	8	$\frac{8-16}{6.25}$	-1.28	10(-1.28)+50	37.2
Bujal	10	$\frac{10-16}{6.25}$	-0.96	10(-0.96)+50	40.4
Chong	11	$\frac{11-16}{6.25}$	-0.80	10(-0.80)+50	42.0
David	11	$\frac{11-16}{6.25}$	-0.80	10(-0.80)+50	42.0
Ethan	14	$\frac{14-16}{6.25}$	-0.32	10(-0.32)+50	46.8
Fauzan	15	$\frac{15-16}{6.25}$	-0.16	10(-0.16)+50	48.4
Gloria	20	$\frac{20-16}{6.25}$	0.64	10(0.64)+50	56.4
Harris	22	$\frac{22-16}{6.25}$	0.96	10(0.96)+50	59.6
Ibrahim	24	$\frac{24-16}{6.25}$	1.28	10(1.28)+50	62.8
Jannah	25	$\frac{25-16}{6.25}$	1.44	10(1.44)+50	64.4