

## Question 7 – 5:

7(a)(i)	70	1	
7(a)(ii)	78	1	
7(a)(iii)	Value in range $86 < V \leq 90$	1	
7(a)(iv)	One <u>general</u> comment <u>interpreting</u> the median comparison nfwv e.g. Students did better on second test oe OR One <u>general</u> comment <u>interpreting</u> IQR/range comparison nfwv e.g. Students marks were more consistent on the 2nd test oe	1	
7(b)	31.2	4	<b>M1</b> for mid-values soi  <b>M1</b> for $\Sigma fm$ where $m$ is any value in interval including boundaries  <b>M1</b> (dep on second <b>M1</b> ) for $their \Sigma fm \div 50$
7(c)(i)	38	1	
7(c)(ii)	Blocks of heights 4.4 and 3.4 with correct widths	2	<b>B1</b> for each correct block  If <b>B0</b> scored, <b>SC1</b> for both correct frequency densities soi