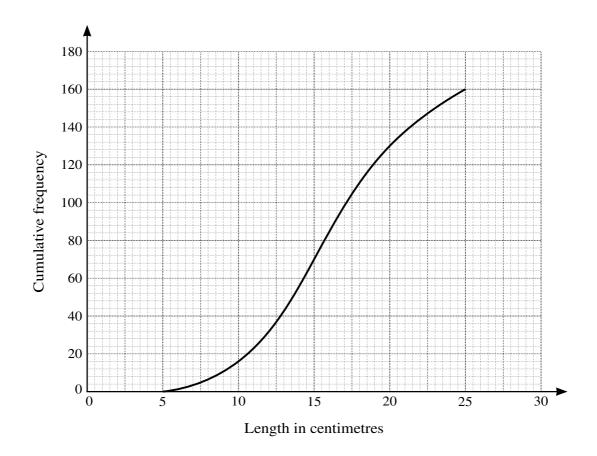
5 Ransha measured the lengths, in centimetres, of 160 palm leaves. His results are illustrated in the cumulative frequency graph below.



(i)	Estimate how many leaves have a length between 14 and 24 centimetres. [1]
(ii)	10% of the leaves have a length of L centimetres or more. Estimate the value of L . [2]

(iii)	Estimate the	e median and	the interqu	artile range o	f the lengths.			[3]
				etres, of 160		s of a differe	ent type. H	le drew a
	0	5	10	15	20	25	30	
	Length in centimetres							
(iv)	Compare the	e central tend	lency and th	ne spread of t	he two sets o	f data.		[2]

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