5th January	Higher	5-a-day											
Estimate $\sqrt[4]{5000}$									_(	Cor	bet	tmC	χths
Solve, giving yo decimal place.	our answers to one												
$x^2 - 8 = x$													
The table shows information about the length of fish caught in a lake.			40										
			35										
Length, x cm	Frequency	Cumulative	30										
0 < c ≤ 5	3	frequency	25										
5 < c ≤ 10	10												
10 < c ≤ 15	21		20										
15 < c ≤ 20	4		15										
20 < c ≤ 25	1		10										
_		5											
Draw a cumulative frequency graph for this information.													
iiiis iiiioiiiiaiioii	•		o L	5	10		15		20		25		
					Lei	ngt	h, x	ce	ntir	net	res		
	owing numbers in order, est. (non-calculator)												
$5\sqrt{3}  3\sqrt{10}$	$2\sqrt{22}$ $4\sqrt{5}$												