

Q1 Nov 2018

12	(a)	10	B1	cao	
	(b)	30	M1	for using the graph to take one correct reading	May be shown on graph
			A1	30 or ft from correct use of graph	

Q2 Nov 2024

24	Rate of change of volume	C1	for a correct explanation	
			Acceptable examples The rate of water poured Speed of pouring water out from the tank How fast the water is being used (in the tank over time) Amount of water decreasing in the tank each second	Allow amount of water increasing in the tank each second
			Not acceptable examples Negative correlation / negative gradient Amount of water decreasing in the tank in seconds As time increases the volume of water in the tank decreases It is negative, the volume of litres is going down It represents the deceleration or changing speed	