Question Number	Scheme	Marks
1	$h = 0.2$	B1
	$\frac{1}{2}\times"0.2"\times\left[9.2+8.6+2(8.4556+3.8512+5.0342+7.8297)\right]$	M1
	6.814	A1
		(3 marks)

B1 $h = 0.2$ o.e. (including $\frac{5-4}{5}$) seen or implied by sight of e.g. $\frac{0.2}{2}$ or $\frac{1}{10}$ in front of the bracket.
May also be implied by a correct answer if no incorrect working seen. $h = -0.2$ is B0

M1 Correct application of the trapezium rule with their *h* (which may be 1 or *h*).
Look for a correct inner bracket structure $9.2+8.6+2(8.4556+3.8512+5.0342+7.8297)$ condoning slips copying values from the table or the omission of the final brackets on the rhs

e.g. $\frac{1}{2}\times"0.2"(9.2+8.6+2(8.4556+3.8512+5.0342+7.8297$ is M1

but $\frac{1}{2}\times"0.2"\times 9.2+8.6+2(8.4556+3.8512+5.0342+7.8297)$ is M0 unless the brackets are recovered or implied by the correct answer (you may need to check this)

Also allow for a correct method adding individual trapezia using their *h* condoning copying errors but the brackets must be correct (or recovered or implied by later work)

e.g. $\frac{1}{2}\times"0.2"(9.2+8.4556)+\frac{1}{2}\times"0.2"(8.4556+3.8512)+\frac{1}{2}\times"0.2"(3.8512+5.0342)+$
$\frac{1}{2}\times"0.2"(5.0342+7.8297)+\frac{1}{2}\times"0.2"(7.8297+8.6)$

A1 awrt 6.814 isw once a correct answer is seen. Correct answer with no working scores B1M1A1 but if there is evidence of using $h = -0.2$ then maximum awarded is B0M1A0
The A mark cannot be awarded without both B1M1 being awarded on this question.