Question							
01	1	All marks AO2 (analyse)	4				
		Have a flag variable that is set to True if a swap is made and reset to False at the start of each pass / the outer loop // Have a flag variable that is set to True at the start of each pass to indicate that the list is in order and set to False if a swap is made; change the outer loop so that it would stop repeating if no swaps have been made;					
		After the inner loop; subtract 1 from N; // alter inner loop (for) upper limit; by subtracting $\texttt{Count1}$ from N;					

Question										Marks
2	All marks AO2 (apply)									
			[0]	[1]	[2]	[3]	[4]	[5]		
			3	5	8	1	6	4		
	Firs	st pass	3	5	1	6	4	8		
	Sec	cond pass	3	1	5	4	6	8		
	Thi	rd pass	1	3	4	5	6	8		
	Mark as follows:  1 mark: 1 <sup>st</sup> row correct 1 mark: 2 <sup>nd</sup> row correct 1 mark: 3 <sup>rd</sup> row correct  Alternative answer									
		_	[0]	[1]	[2]	[3]	[4]	[5]		
			3	5	8	1	6	4		
	F	irst pass	1	3	5	8	4	6		
	Se	cond pass	1	3	5	4	8	6		
	Т	hird pass	1	3	4	5	6	8		