Complete 10 required rows of counting

Please count the number of zeros ("0") on each line and enter it in the box.

Each row will be marked correct or incorrect. You must correct errors before submission.

Row No.	String Count ("0")	
1	1000110011100011	8
2	1000010100000001	12
3	1110001110000011	8
4	0100110010101111	7
5	0000100010101110	10
6	1101001011001010	8
7	0000111001010001	10
8	1011100110010010	8
9	1110110100011111	5
10	0110001100111001	8

Check responses and save

Check responses and save

Perfect! Click here to continue.

Complete 10 required rows of counting

Please count the number of zeros ("0") on each line and enter it in the box.

Each row will be marked correct or incorrect. You must correct errors before submission.

Row No.	String	Count ("0")	
1	1000110011100011	8	•
2	1000010100000001	12	*
3	1110001110000011	8	*
4	0100110010101111	7	*
5	0000100010101110	10	A
6	1101001011001010	8	A
7	0000111001010001	10	A
8	1011100110010010	8	*
9	1110110100011111	5	*
10	0110001100111001	8	•

The subject would now allocate tasks.

(End of sequence; click to loop.)