1-

data	(count of 1-bits)	Parity bit	
		pe	po
0110101101001	**7**	**1**	**0**
0111101111101	**10**	**0**	**1**

2-

1- This data is erroneous as the number of ones in the data is 9, so then even parity should be 1, but it is 0.
2- This one also has an error as the number of ones is 7, so the odd-parity bit should be 0 but it is 1.