



Special cause Vs Chance cause

S.No	Description	Options to decide	Your option
1	Slight fluctuations in the Voltage	a) <i>Special Cause</i> b) <i>Chance cause</i>	
2	Wrong tool selection	a) <i>Special Cause</i> b) <i>Chance cause</i>	
3	Gradual tool wear	a) <i>Special Cause</i> b) <i>Chance cause</i>	
4	Very high Furnace temperature	a) <i>Special Cause</i> b) <i>Chance cause</i>	
5	Loose Jigs & Fixtures	a) <i>Special Cause</i> b) <i>Chance cause</i>	
6	Temperature variations within the day	a) <i>Special Cause</i> b) <i>Chance cause</i>	

For Answers





Special cause Vs Chance cause

S.No	Description	Correct answer
1	Slight fluctuations in the Voltage	b) Chance cause
2	Wrong tool selection	a) Special Cause
3	Gradual tool wear	b) Chance cause
4	Very high Furnace temperature	a) Special Cause
5	Loose Jigs & Fixtures	a) Special Cause
6	Temperature variations within the day	b) Chance cause

For details on SOPs into video form 



SOPs into Video Form

About it

We can support you by providing your Standard Operating Procedures (SOP) of Assembly / Manufacturing processes into Video form in an innovative way .

OBJECTIVE

- *Providing a very good process standardization*
- *Providing very clear purpose of each process*
- *Enhancing the confidence level of the employees*

Will help you to achieve **ZERO** customer complaints!



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