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### QUESTION 1

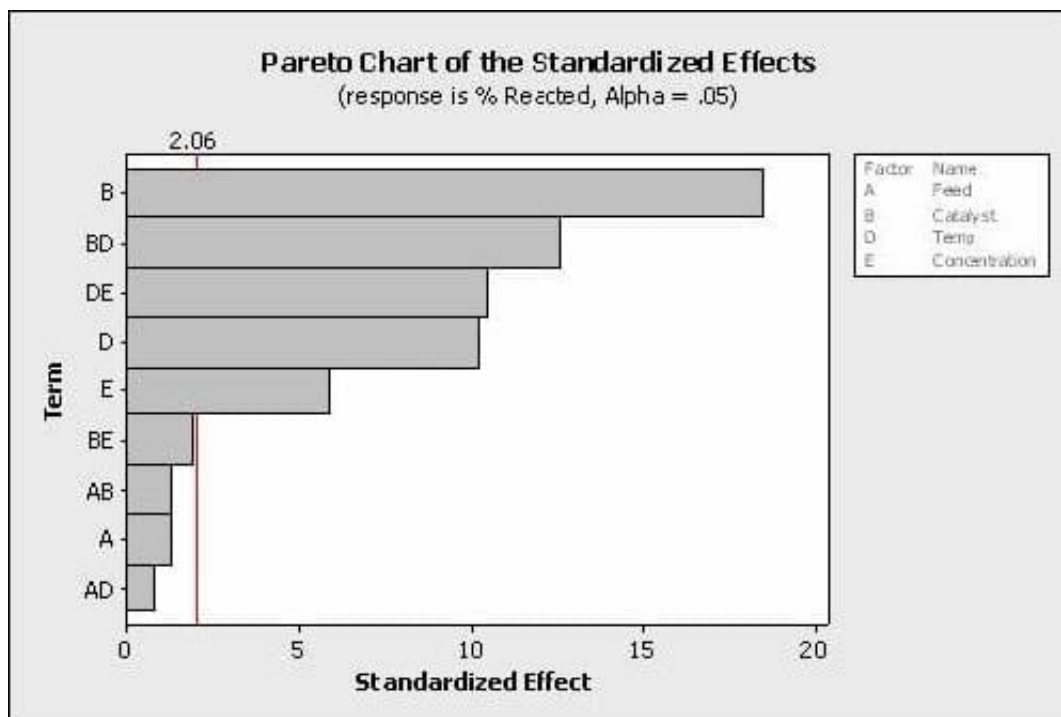
Fractional Factorial designs are used to reduce the time and cost of experiments because the \_\_\_\_\_ has been lowered.

- A. Number of data measurement points
- B. Number of runs
- C. People involved
- D. Output summary

Correct Answer: B

### QUESTION 2

Which statement(s) are correct about the Pareto Chart shown here for the DOE analysis? (Note: There are 2 correct answers).



- A. It is unknown from this graph how many factors were in the Experimental Design
- B. The factors to keep in the mathematical model are E, D, DE, BD and B with an alpha risk equal to 2.06
- C. The effects to keep in the mathematical model are E, D, DE, BD and B with an alpha risk equal to 0.05
- D. The factors to keep in the mathematical model with a 5% alpha risk are BE, AB, A and AD

Correct Answer: AC



### QUESTION 3

Situations where standardized work needs to be incorporated include all of these except \_\_\_\_\_.

- A. Machines continually operating to reduce the labor cost per piece
- B. Lack of a system to assure proper inventory levels at repair stations
- C. Changeover instructions incomplete
- D. Process flow for the same product assembly taking various cycle time for completion

Correct Answer: A

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### QUESTION 4

If the results from a Hypothesis Test are located in the "Region of Doubt" area, what can be concluded?

- A. Rejection of the Alpha
- B. We fail to reject the Null Hypothesis
- C. The test was conducted improperly
- D. We reject the Null Hypothesis

Correct Answer: D

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### QUESTION 5

On a \_\_\_\_\_ one can see a pattern from the graphed points such that conclusions can be drawn about the largest family of Variation.

- A. Multi-Vari Chart
- B. Weighted Scale
- C. X-Y Matrix
- D. Poisson Chart

Correct Answer: A