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QUESTION 1

Due to excessive pollution, GREEN Solutions Inc. is considering subsidizing public transportation to work for its employees. According to the manager it takes an average weekday commute of 39 minutes with a Standard Deviation of 7 minutes for the employees to get to work while they use their personal vehicles for their office commute while the management set a policy of not more than 40 minutes for their daily one-way commute. A survey conducted one day on 70 employees showed an average of 34 minutes commuting time using the metro public transportation system with a Standard Deviation of 21 minutes. Assuming a Normal Distribution for the commute times by either personal or public transportation, which of these is true?

A. The probability that they would arrive on time using personal vehicles is much higher than using the metro public transportation system (MPTS)

B. The probability that they would arrive on time using the MPTS is much higher than using their personal vehicles

C. The two probabilities are about the same excepting in one case the consistency is higher than the other

D. We need to compile more data around weekends to incorporate for traffic differences

E. When Standard Deviation is higher the probability goes down and so the MPTS is worse

Correct Answer: B

QUESTION 2

Measurement System Analysis is a procedure used to quantify variation of the method or system used for taking measurements.

A. True

B. False

Correct Answer: A

QUESTION 3

A primary benefit of using a Multi-Vari Chart is it provides a visual presentation of two-way interactions.

A. True

B. False

Correct Answer: A

QUESTION 4

The practice of utilizing Poka-Yoke is also known as _____.

A. Thorough integration

B. Mistake proofing

C. On site inspection

D. Lean controls

Correct Answer: B

QUESTION 5

Which of these is Discrete data?

A. Train arrived at 4:17 pm.

B. Race car consumed 23 gallons of fuel.

C. Of the 42 people on the bus, 12 went into the station.

D. It took 3 hours and 32 minutes to complete the marathon.

Correct Answer: C

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