Assignment_09
The due date for submitting this assignment has passed.
All our marks have been calculated.
Due on 2020-04-01, 23:59:07.

1. The standard time using the following data is 1 point
   \[\text{Element} \quad \text{Average Time} \quad \text{Tolerance Factor}\]
   \[\begin{align*}
   1 & \quad 0.65 & \quad 1.2 \\
   2 & \quad 1.62 & \quad 1.50 \\
   3 & \quad 0.20 & \quad 1.50 \\
   4 & \quad 0.50 & \quad 1.75
   \end{align*}\]
   Allowance factor = 15%
   No. the answer is incorrect.
   Grade: A
   Accepted Answers:
   
   2. A ______ records all events in sequence using process chart symbols with distance and time read to each activity: 1 point
   - Time chart
   - Outline process chart
   - Flow process chart
   No. the answer is incorrect.
   Grade: A
   Accepted Answers:
   
   3. The primer is incorrect.
   Grade: A
   Accepted Answers:
   
   4. Which of the following must be true in every case:
   - the normal time is the observed time
   - the observed time is the mean time
   - the standard time is the mean time
   - the mean time is the observed time of performance of the operation
   No. the answer is incorrect.
   Grade: A
   Accepted Answers:
   
   5. A man's usual route is 3.5 miles and he completes the route in 50 mins. The man's performance, if benchmark of normal performance is 3 miles/h. 1 point
   - 23.3%
   - 30.6%
   - 17.5%
   - 10%
   No. the answer is incorrect.
   Grade: A
   Accepted Answers:
   
   6. Which technique is useful for studying repetitive jobs: 1 point
   - Work sampling
   - Work motion study
   - Work study
   - Time study
   No. the answer is incorrect.
   Grade: A
   Accepted Answers:
   
   7. Level of operator attention for firefighting responds to alarm: 1 point
   - Part-time attention during each work task
   - Periodic attention with regular servicing
   - Full-time attention
   - None of these
   No. the answer is incorrect.
   Grade: A
   Accepted Answers:
   
   8. All per motion economy principles which of the following is not true? 1 point
   - Both the hands should be kept at rest during rest period.
   - Both hands should rest and consider their work simultaneously.
   - Wrist of arms should be maintained and in opposite direction.
   - All of these
   No. the answer is incorrect.
   Grade: A
   Accepted Answers:
   
   9. Analysis of Threading is over: 1 point
   - For optimization of manual labor by eliminating unnecessary movements.
   - Study of worker economy in the workplace.
   - Identification of individual motions and consequent delays in process.
   - All of these
   No. the answer is incorrect.
   Grade: A
   Accepted Answers:
   
   10. Which one of the following statements about dispatch work studies is true? 1 point
   - Repeating work are not usually tried.
   - Jobs that have varying task requirements can pose some difficulty.
   - Performance testing is not usually necessary.
   - There is no record of method used by the worker.
   No. the answer is incorrect.
   Grade: A
   Accepted Answers:
   
   No. the answer is incorrect.
   Grade: A
   Accepted Answers:
   
   Notes that have varying task requirements can pose some difficulty.