Assignment 02

The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment.

1) Design is a non-linear process.
   - True
   - False
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   None

2) What is the full form of KISS in design approach?
   - Keep it small and simple
   - Keep it simple and stupid
   - Know, know, simple, stupid
   - Know,龟治, simple, stupid
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   Keep it simple and stupid

3) Why tolerance is given to a part?
   - It helps in assembling the parts
   - So that there is no possibility of variations due to machining
   - To accommodate end errors
   All of these
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   All Of These

4) We can get the mass and inertia properties in CADCAM.
   - True
   - False
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   True

5) Graphic monitors display pictures by dividing the display screen into thousands (or millions) of:
   - Colors
   - Pixels
   - Intensity
   - Shapes
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   Pixels

6) Which Cartesian coordinate system is generally used for defining the geometry of the parts in this computer?
   - Left hand coordinate system
   - Right hand coordinate system
   - Both the right and left hand systems can be used
   - Computer does not require a coordinate system to display
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   Right hand coordinate system

7) Universal or Model coordinate system is also known as:
   - User coordinate system
   - World coordinate system
   - Display coordinate system
   - All of these
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   All Of These

8) What are the primary colors in CMYK colour model?
   - Cyan, Magenta, Yellow
   - Cyan, Cyan, Yellow
   - Cyan, Magenta, Yellow, Cyan
   - Cyan, Magenta, Yellow, Cyan, Yellow
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   None

9) Find the reflected position of the quadrilateral A(2,5), B(-2,3), C(-3,5), D(-1,1) about the X-axis.
   - A(-2,5), B(2,3), C(3,5), D(1,1)
   - A(-2,5), B(2,3), C(-3,5), D(-1,1)
   - A(-2,5), B(-2,3), C(-3,5), D(-1,1)
   - A(-2,5), B(2,3), C(-3,5), D(1,1)
   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   None

10) Find the reflected position of the quadrilateral A(2,5), B(-2,3), C(-3,5), D(-1,1) about an axis perpendicular to XY plane.
    - A(-2,5), B(2,3), C(3,5), D(1,1)
    - A(-2,5), B(2,3), C(-3,5), D(-1,1)
    - A(2,5), B(-2,3), C(-3,5), D(-1,1)
    - A(-2,5), B(-2,3), C(-3,5), D(-1,1)
    No, the answer is incorrect.
    Score: 0
    Accepted Answers:
    None