Assignment 3

Due on 2023-02-19, 23:59:59 EST.

1. An object is in static equilibrium when _____________________________.
   - net horizontal forces must be equal to zero
   - net vertical forces must be equal to zero
   - net moments must be equal to zero
   - All of the above together
   No. The answer is incorrect. Points: 0
   Accepted Answers:
   5.
   4. The result of an assignment of Nle Toulouse, France is _____________________________.
   - Post-Beam
   - Post-Tension
   - Post-Ti (Post-Slip)
   - Wall Slab
   No. The answer is incorrect. Points: 0
   Accepted Answers:
   5. Louis Aragon is an example of a _____________________________.
   - Film Actor
   - Sans Film Actor
   - Sport from Asia
   - None of the above
   No. The answer is incorrect. Points: 0
   Accepted Answers:
   5. An object, the ability to deform without failure is called _____________________________.
   - Bending
   - Tension
   - Shear
   - Trigeminal
   No. The answer is incorrect. Points: 0
   Accepted Answers:
   10. What should the weight of person B be to obtain static equilibrium in the following?

   ![Image](Image_0x0_to_1200x3126)
   - 27 kg
   - 38 kg
   - 28 kg
   - 30 kg
   No. The answer is incorrect. Points: 0
   Accepted Answers:
   10. The following deformation of the object is caused by _____________________________.
   - Tension
   - Torsion
   - Shear
   - Bending
   No. The answer is incorrect. Points: 0
   Accepted Answers: