Assignment 4

Due date: 07/15, 2009 11:59 PM

The mass data resulting from the assignment passed.

[redacted] or [insert text]

[redacted] or [insert text]

1. Critical friction stress is defined to its root stress of 200 kPa, since friction stress is defined as... kPa.

2. Tension capacity of a material is expressed in... MPa.

3. The maximum shear stress at the surface of a sample is... MPa.

4. The maximum shear stress at the surface of a sample is... MPa.

5. The maximum shear stress at the surface of a sample is... MPa.

6. The maximum shear stress at the surface of a sample is... MPa.

7. The maximum shear stress at the surface of a sample is... MPa.

8. The maximum shear stress at the surface of a sample is... MPa.

9. The maximum shear stress at the surface of a sample is... MPa.

10. The maximum shear stress at the surface of a sample is... MPa.

[redacted] or [insert text]

[redacted] or [insert text]

[redacted] or [insert text]

[redacted] or [insert text]