SCHOOL NAME

STUDENT NAME

STD 8 SCIENCE
FORCE AND PRESSURE
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PREPARED BY R GOPINATH SG TEACHER THIRUVALLUR DISTRICT

CHOOSE THE CORRECT ANSWER

1. There are_____ types of Friction.

a. 3 b. 4 c. 5 d. 2

2. The amount of force acting per unit length, on the surface of a liquid is _____

a. Surface tension b. Viscous Force c. Viscosity

3. Unit of Viscosity is _____.

a. Kg m s b. poise c. Nm

4. _____ caused by irregularities on the surfaces

a. Friction b. Viscous Force c. Viscosity

5. Force that opposes the motion of an object _____

a. Friction b. Viscous Force c. Viscosity

MATCH THE FRICTIONS AND THEIR MEANINGS

1. Static friction - Friction while Objects are in motion
2. Kinetic friction - Friction happens in objects at rest
3. Sliding friction - Friction on a body while sliding
4. Rolling friction - Friction on a body while Rolling

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