

# TYPES OF WEAR

Name : \_\_\_\_\_

Position : \_\_\_\_\_

Area : \_\_\_\_\_

PRE	POST

- 1 **Type of wear that induce micro-welding in metal parts**
  - a) Adhesive wear
  - b) Fatigue wear
  - c) Abrasive wear
  - d) Erosion wear
- 2 **Most abrasive wear starts of as what type of wear**
  - a) Adhesive wear
  - b) Fatigue wear
  - c) Abrasive wear
  - d) Erosion wear
- 3 **This type of wear can be characterized by a single keyword which is cutting**
  - a) Adhesive wear
  - b) Fatigue wear
  - c) Abrasive wear
  - d) Erosion wear
- 4 **This type of wear can be controlled by applying the correct viscosity of oil**
  - a) Adhesive wear
  - b) Fatigue wear
  - c) Abrasive wear
  - d) Erosion wear
- 5 **This type of wear can be controlled by increasing the hardness of the material or by application of a high beta filtration system**
  - a) Adhesive wear
  - b) Fatigue wear
  - c) Abrasive wear
  - d) Erosion wear
- 6 **This type of wear is caused by a micro crack or fracture and propagates to a point of rupture**
  - a) Adhesive wear
  - b) Fatigue wear
  - c) Abrasive wear
  - d) Erosion wear
- 7 **Continuous bombardment of particles either fluid or solid will definitely result to**
  - a) Adhesive wear
  - b) Fatigue wear
  - c) Abrasive wear
  - d) Erosion wear
- 8 **Type of wear bought about by the electro-chemical reactions with the environment**
  - a) Adhesive wear
  - b) Fatigue wear
  - c) Abrasive wear
  - d) Corrosive wear
- 9 **This type of wear leads to a fracture under repeated or fluctuating stress**
  - a) Adhesive wear
  - b) Fatigue wear
  - c) Abrasive wear
  - d) Erosion wear
- 10 **What type of wear can occur on sharp bends on tubes and pipes**
  - a) Adhesive wear
  - b) Fatigue wear
  - c) Abrasive wear
  - d) Erosion wear

No.	Pre	Post
1		
2		
3		
4		
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10		
SCORE		