

MONTHLY TEST FOR OCTOBER 2025

Q. ID: ITISKILL8471DJ

October 2025

GOVERNMENT ITI KUKANOOR

Question Paper

Duration: 30 Mins

Total Marks: 10

ID: ITISKILL8471DJ

Student Name: _____ Roll No: _____

1. What is the distance covered by the spindle in one full rotation of thimble in outside micrometer?

- A) 1.5 mm
- B) 1.0 mm
- C) 2 mm
- D) 0.5 mm

2. What is the use of ball pein hammer head?

- A) Stamp the specifications
- B) Strike soft metal
- C) Spread the metal In all direction
- D) Strike the metal

3. What is flaring?

- A) Decreasing the diameter of a tube
- B) Increasing the length of a tube
- C) Increasing the diameter of a tube end
- D) Decreasing the length of a tube

4. Which tool used to tighten the nuts and bolts at recommended tightness?

- A) Torque wrench
- B) Stud wrench
- C) Pipe wrench
- D) Adjustable wrench

5. Which type of chisel used to remove excess metal from welded joint?

- A) Cross cut chisel
- B) Flat chisel

- C) Diamond point chisel
- D) Half round chisel

6. Which gauge used to check the spark plug gap?

- A) Feeler gauge
- B) Pitch gauge
- C) Telescopic gauge
- D) Vernier gauge

7. Which precision instrument used for taking external, internal and depth measurement?

- A) Inside micrometer
- B) Vernier caliper
- C) Outside micrometer
- D) Depth micrometer

8. Which instrument is used to check the right angle?

- A) Try square
- B) Steel rule
- C) Firm joint caliper
- D) Spring Joint caliper

9. What is the use of ratchet stop in out side micro meter?

- A) Prevent excessive pressure
- B) Prevent speed
- C) Prevent load
- D) Prevent sliding

10. What is the working principle of dial test indicator?

- A) Linear motion into rotary motion
- B) Linear motion into reciprocating motion
- C) Spring motion
- D) Leverage motion