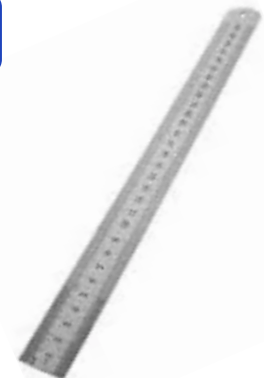


I. Name the tools in the picture.



II. Select a suitable dimensional measuring instrument and match the correct pairs.



length **L**



dimensions **a x b**



exact diameter ΦD



perpendicularity **R**



inner diameter Φd

micrometer

angle

caliper

micrometric tap

steel ruler

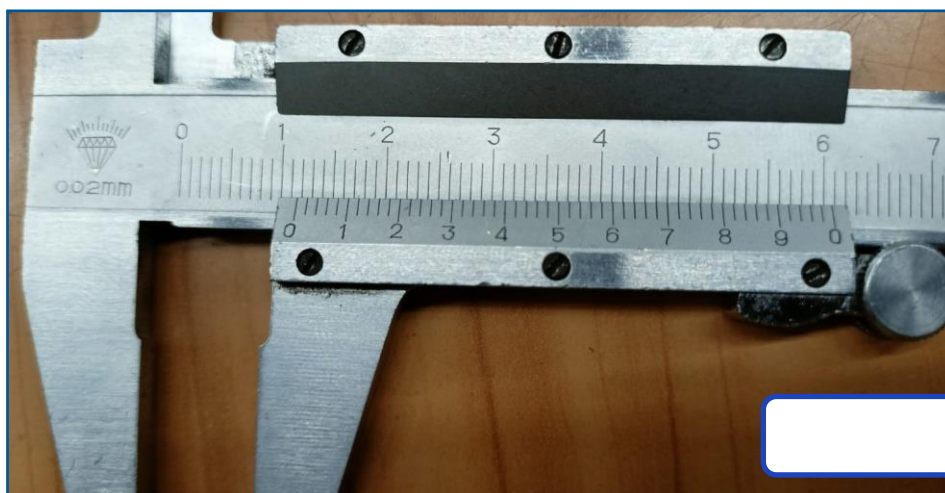
III. Name the marked parts of the gauge by matching the correct number from the picture.



- auxiliary arms
- the main arms
- depth gauge

- nonius
- measuring body
- basic scale

IV. Read the values measured on the meters (micrometer, caliper).





V. Name the marked parts of the meter by matching the correct number from the picture.



- Sleeve
- C-Frame
- Spindle
- Anvil
- Ratchet
- Thimble
- Lock Nut
- Knurled Gripe

VI. Photo credits: STEP IN partnership

VII. Notes:

STEP IN to the online world/virtual learning, Facilitation of access to Vocational practice through online teaching at secondary technical schools

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OUTCOME TEST
MODULE 1 / TEST 2