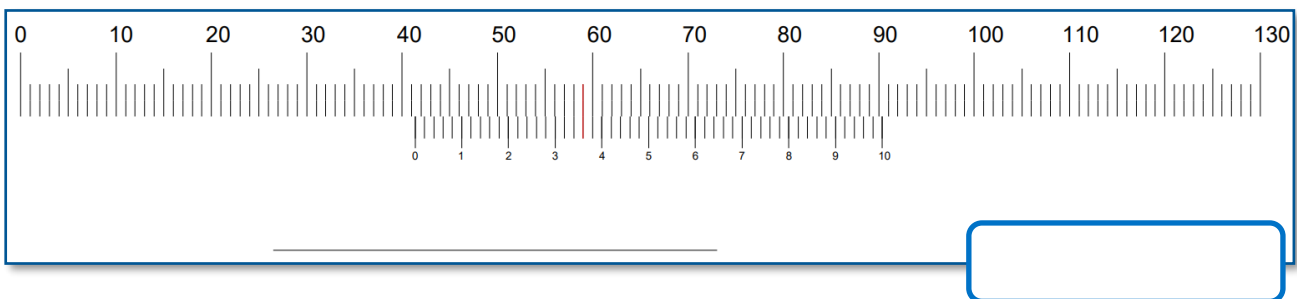
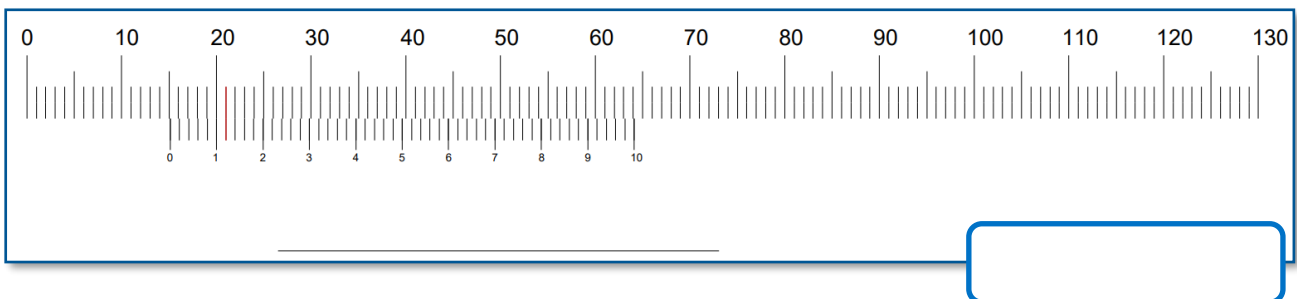
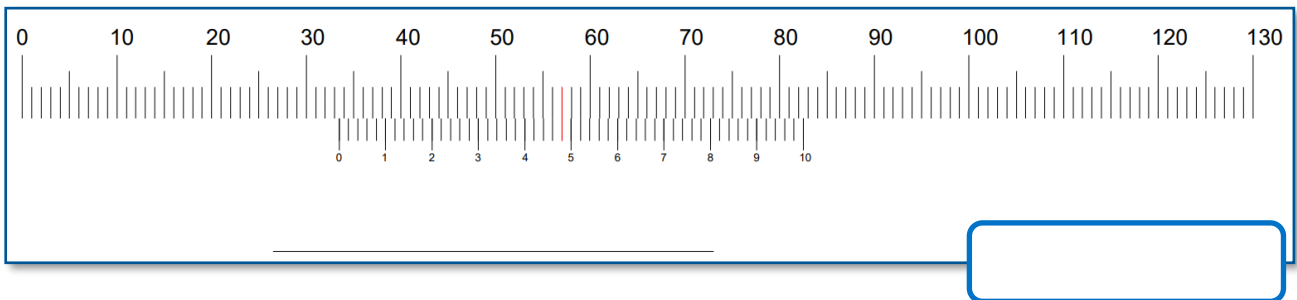
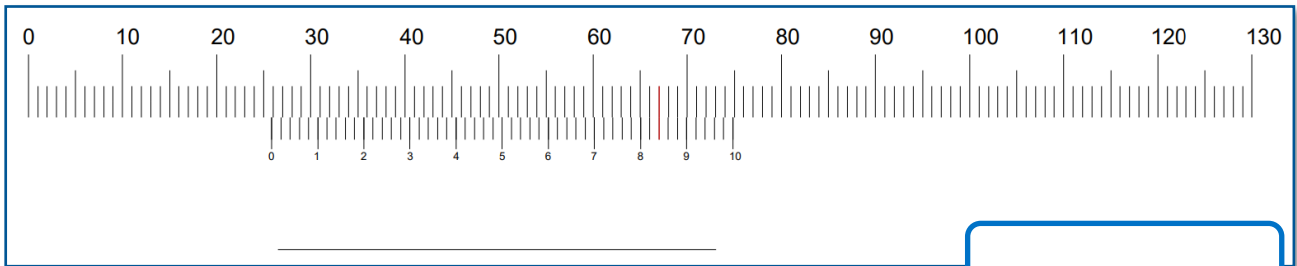
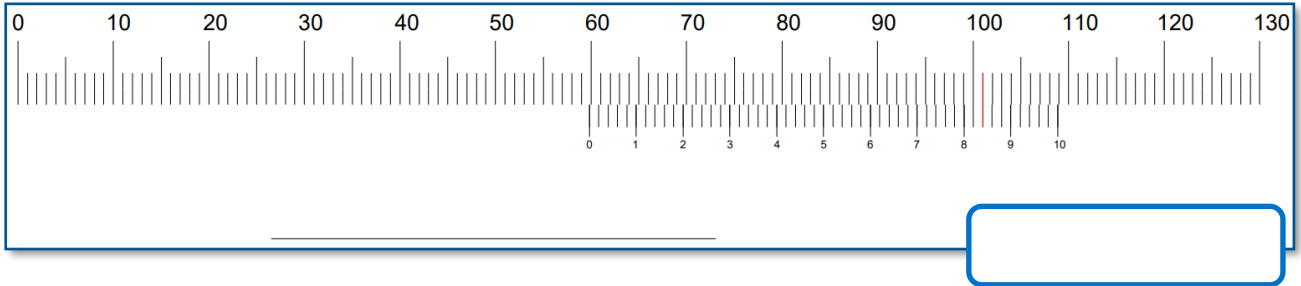
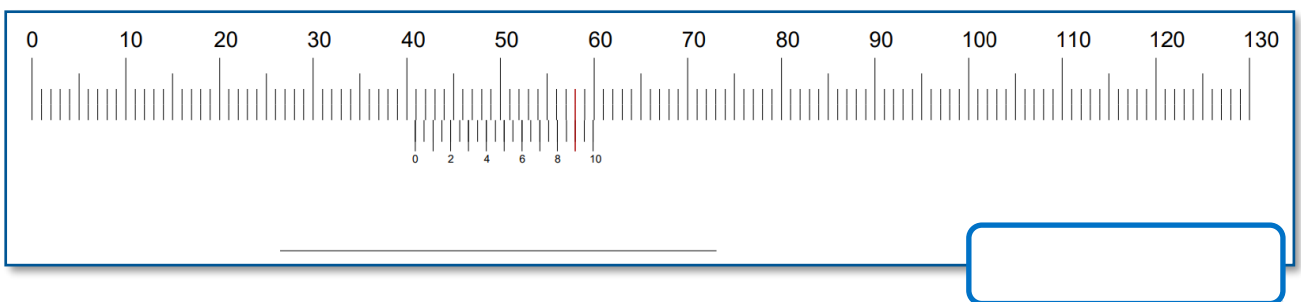
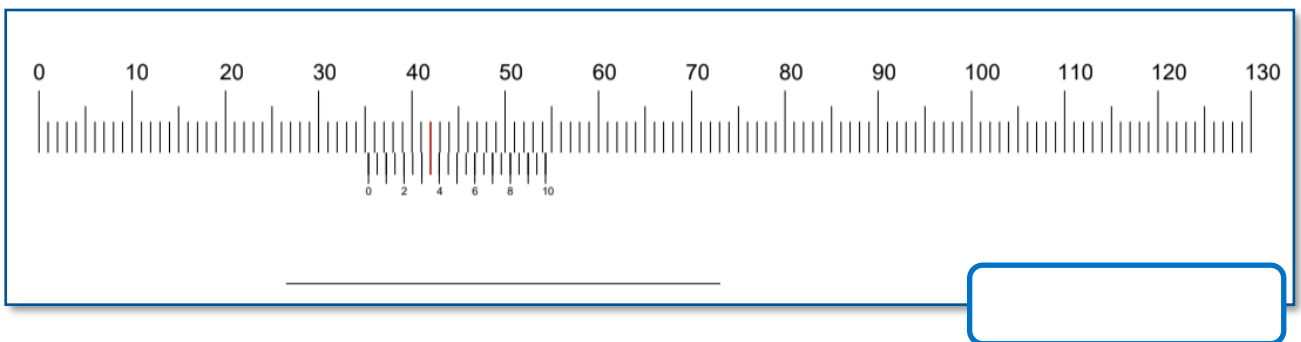
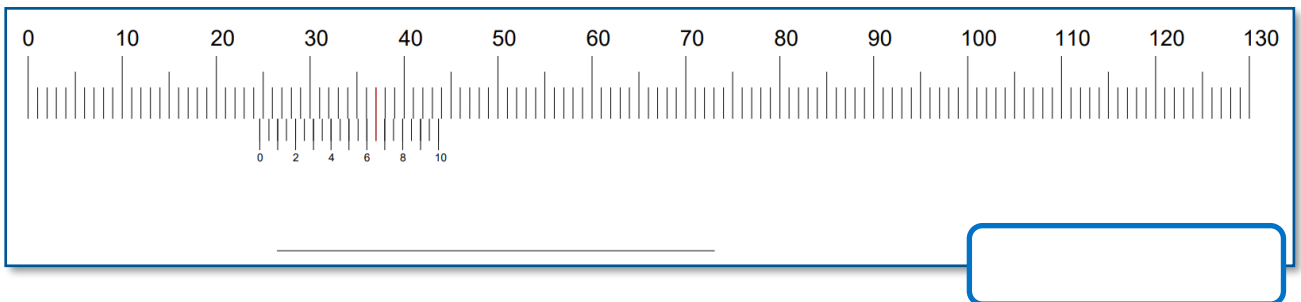


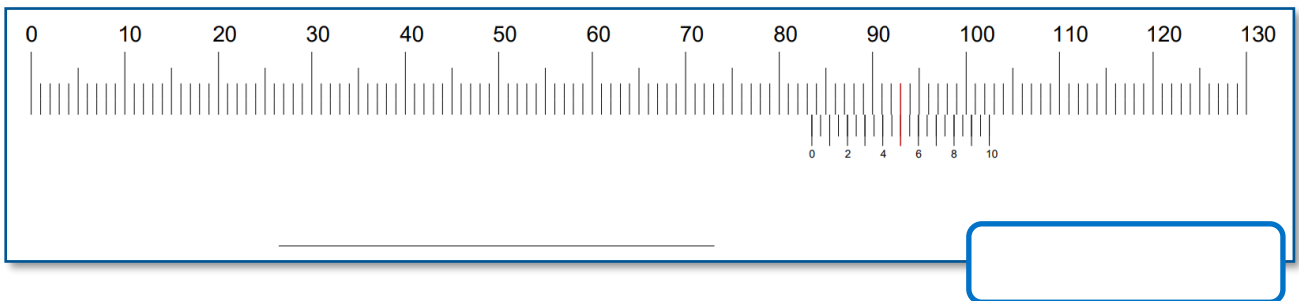
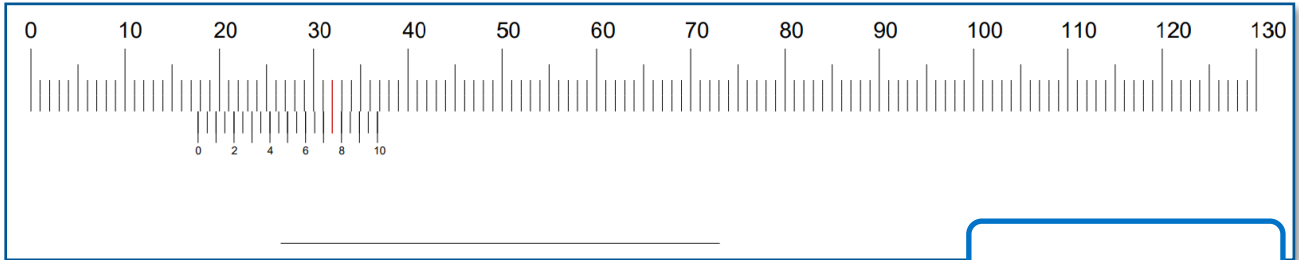
I. Find the reading of the Vernier Calipers 50 below.



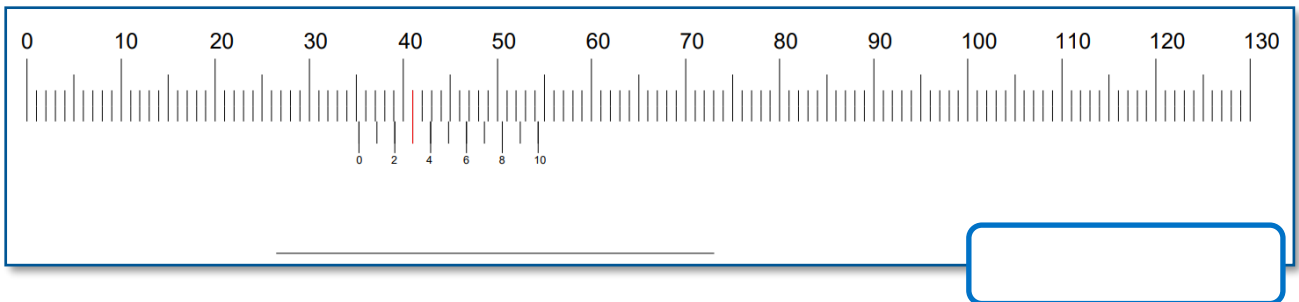
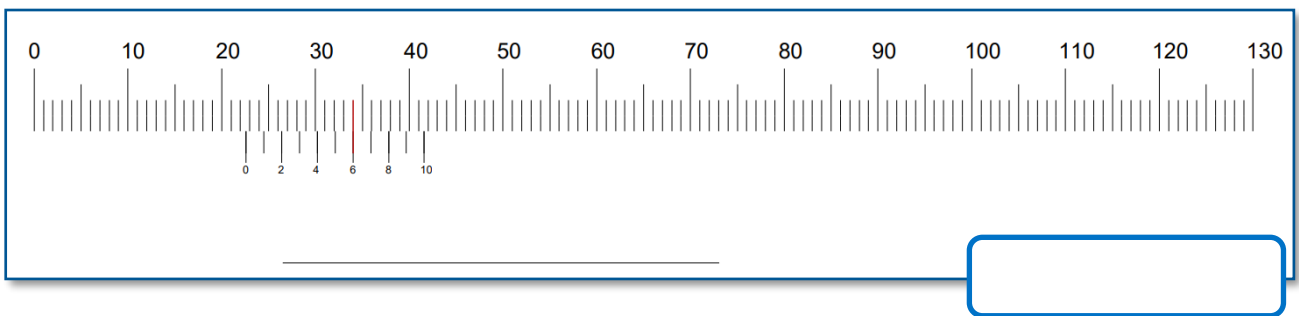


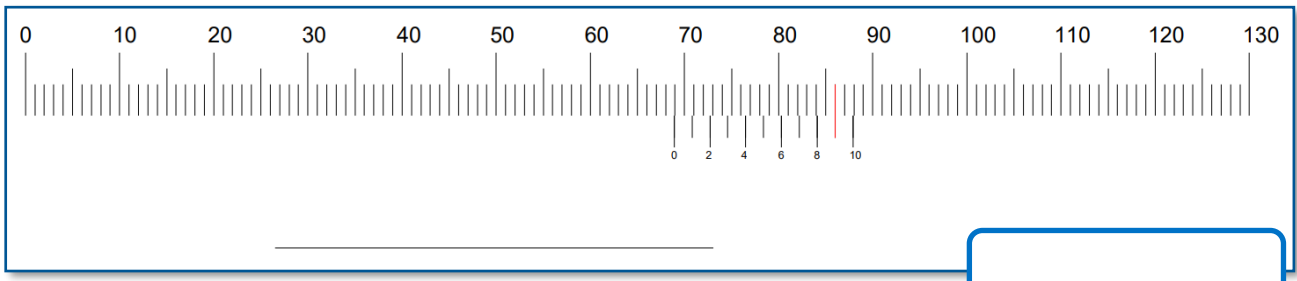
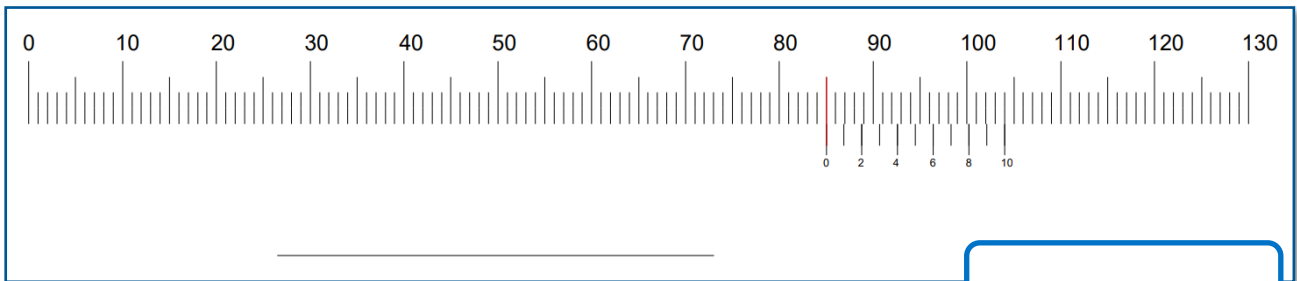
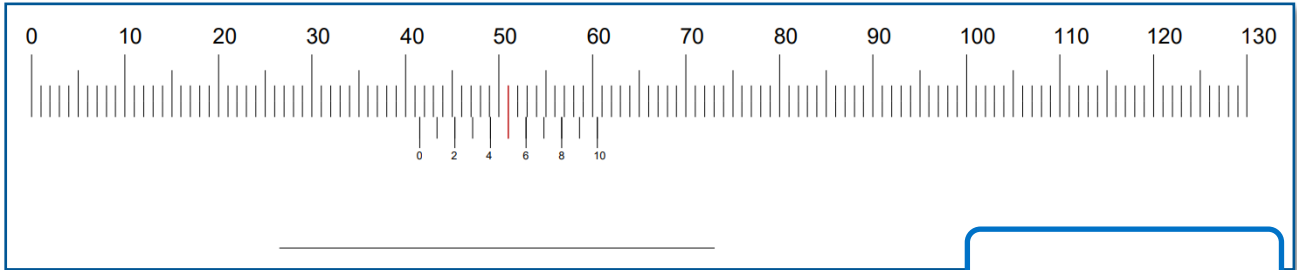
II. Find the reading of the Vernier Calipers 20 below.



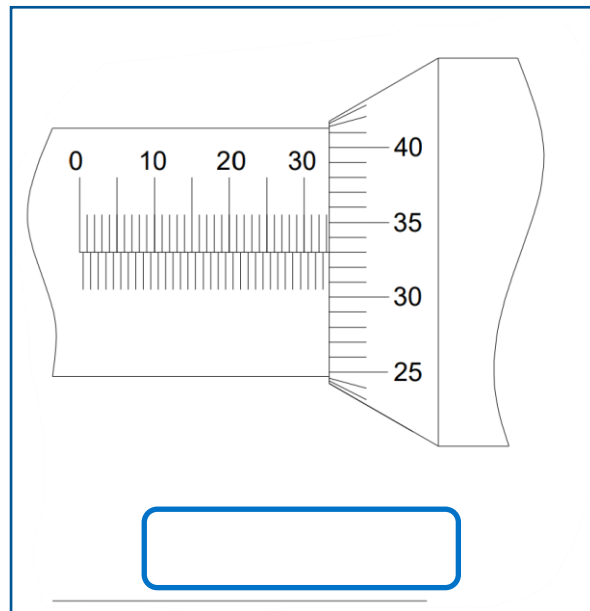
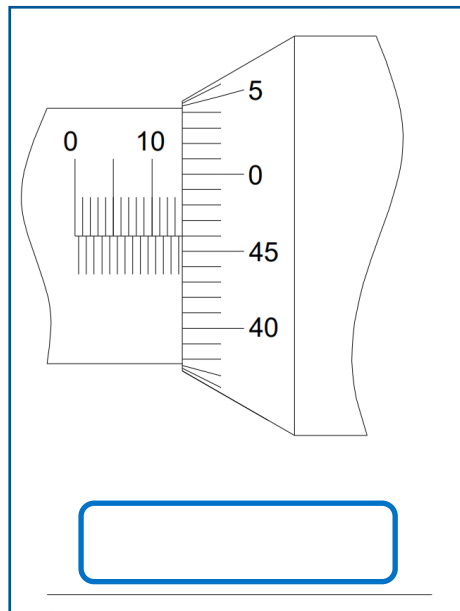
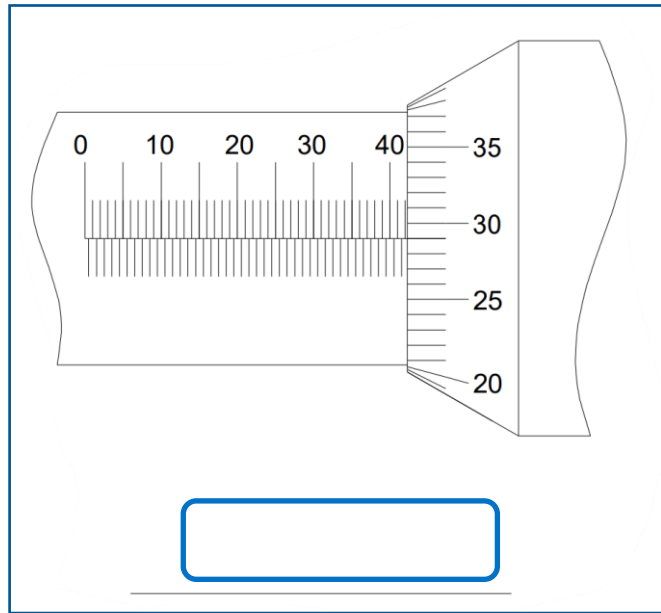
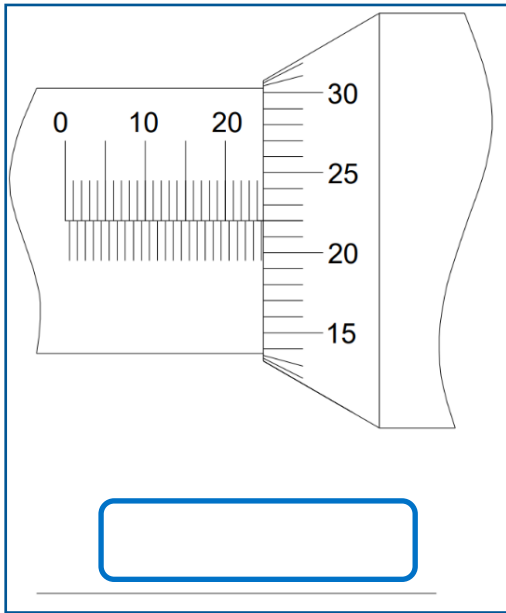


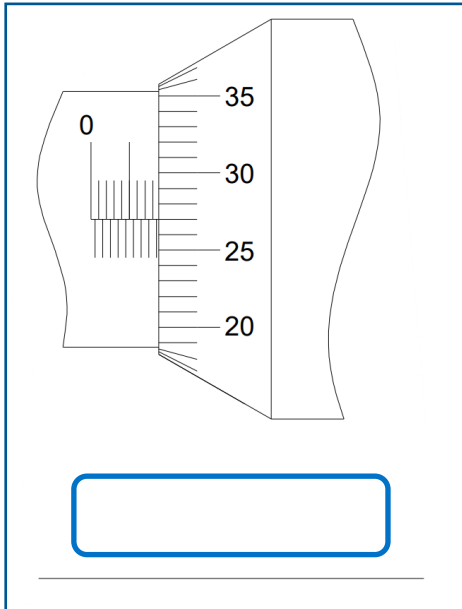
III. Find the reading of the Vernier Calipers 10 below.



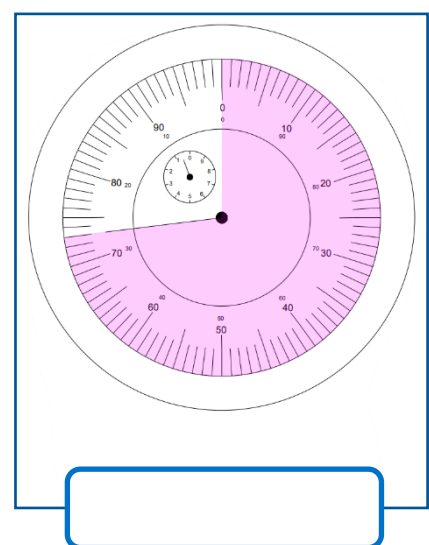
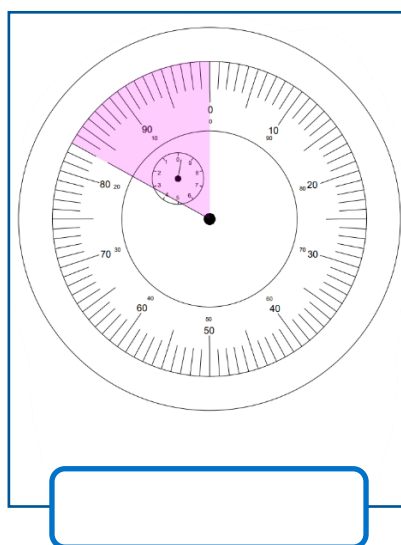
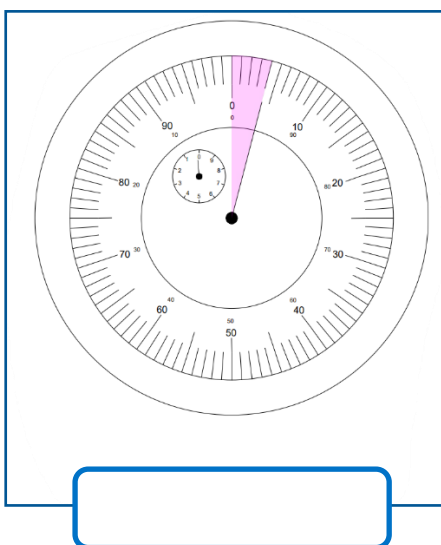


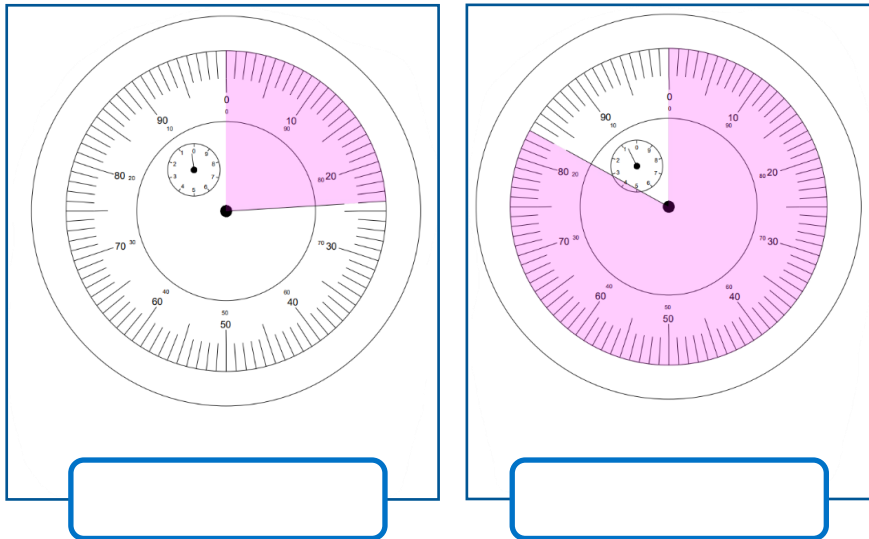
IV. Find the reading of the Micrometers below.





V. Find the reading of the Comparators below.





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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