

TISSUE IDENTIFICATION FORM

DATE _____ NAME _____

1. PRIMARY TISSUE CLASS _____

2. SUB-PRIMARY TISSUE CLASS _____

3. NAME ON GLASS SLIDE _____

5. COLORS IN SLIDE _____

4. MAGNIFICATION: LP MP HP OIL (CIRCLE)

6. USING THE SPACE AT THE RIGHT, CONSTRUCT A DIAGRAM FOR EACH POWER ASSIGNED AND LABEL AS MANY STRUCTURES AS POSSIBLE. (USE CORRECT PROCEDURE)

7. PLEASE FIND THE FOLLOWING INFORMATION RELATING TO THIS TISSUE AND COMPLETE IN SENTENCE FORM.

A. PRIMARY LOCATION:

B. TOTAL FUNCTIONS:

C. SHAPES OF CELLS AND INTRACELLULAR STRUCTURES

D. NOTES:

The diagram area contains two large circles, one above the other, representing the field of view of a microscope slide. Each circle has a horizontal line across its top, and four small circles are positioned along this line, representing the four corners of the slide. The interior of each large circle is blank, intended for the student to draw and label tissue structures.

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A. PRIMARY LOCATION:

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E. NOTES:

The diagram area contains two large circles, one above the other, each representing a field of view. At the top of each circle, there are four small circles, likely representing the mounting medium or a specific tissue feature. The circles are intended for drawing and labeling tissue structures.