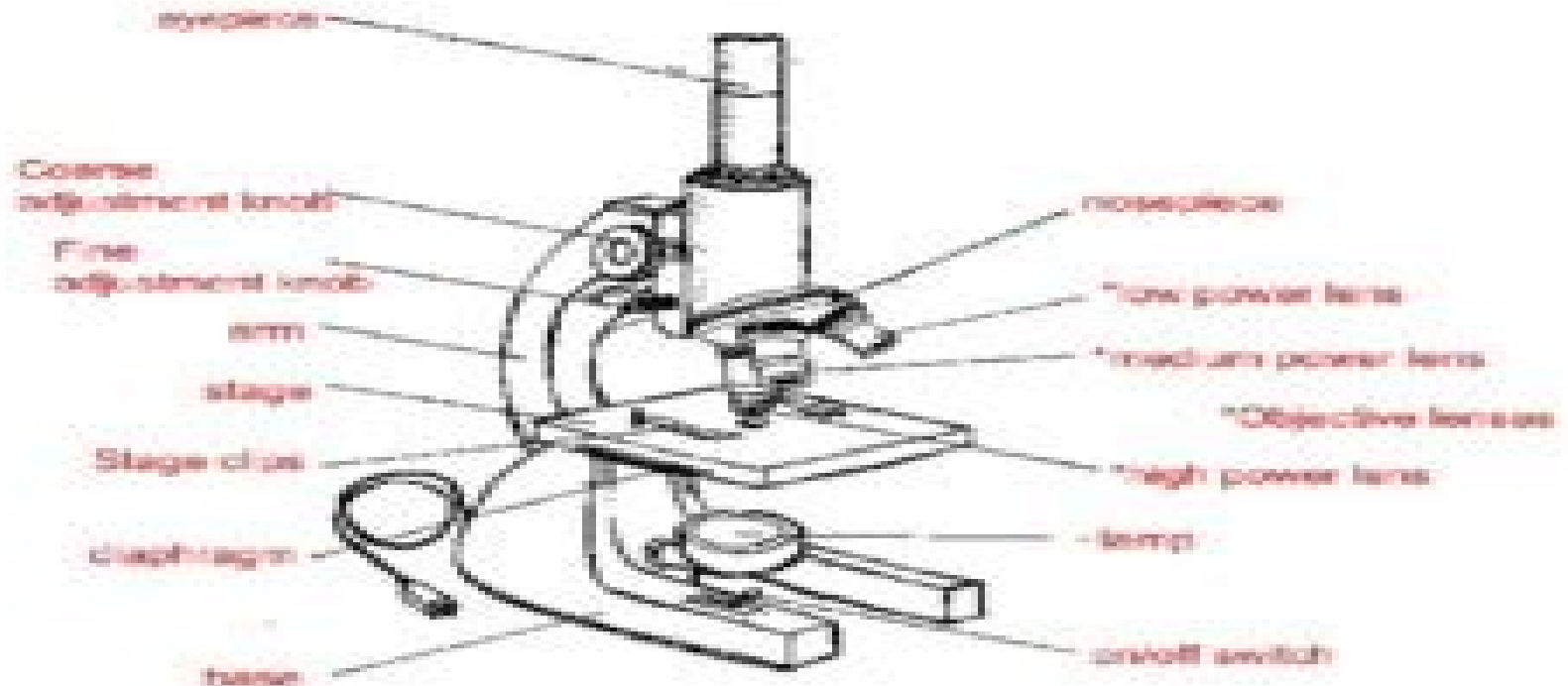


Labeling Microscope Parts KEY

| | | |
|--|-----------------------|----------------------|
| eyepiece | nosepiece | lamp |
| coarse adjustment knob | fine adjustment knobs | arm |
| base | baseplate | on/off switch |
| diaphragm/light adjustment | stage | ring |
| baseplate | stage clips | condenser |
| objective lenses (low, medium, high power) | | baseplate |



Describe the steps for using a microscope, from setting up the slide to focusing the object:

1. Plug in and turn on the microscope. Set the objective lens to LOW POWER by turning the nosepiece.
2. Lower the stage using the coarse adjustment knob. Place the slide onto the stage and secure it with the stage clips.
3. Raise the stage all the way up with the coarse adjustment knob, center the slide as you look through the eyepiece, and focus using the fine adjustment knob.
4. Once the specimen is in focus on low power, use the nosepiece to rotate to the medium power lens. Focus using the FINE adjustment knobs. Do not use the coarse adjustment knob to focus in an all amounts. Make sure the specimen is centered in the view of the eyepiece.
5. If needed, move to high power, focus with the fine adjustment knob.

Labeling Scientific Tools Microscope Answer Key

Oklahoma. State Dept. of Education

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the Oklahoma State Dept. of Education text.

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Photographic Topics ,1909 English Mechanic and Mirror of Science ,1874 **Science Tools** ,1961 **Frontiers in Neural Circuits - Editors' Pick 2021** Edward S. Ruthazer, Takao K. Hensch, 2021-11-16 **Dopamine Neuron Diversity in Circuits and Diseases** Jean-Francois Poulin, Talia Newcombe Lerner, Mark Howe, 2022-03-24 Drosophila Cytogenetics Protocols Daryl S. Henderson, 2008-02-03 Leading drosophilists describe in step by step detail all the essential techniques for studying Drosophila chromosomes and suggest new avenues for scientific exploration The chapters emphasize specimen preparation from dissection to mounting and cover both polytene and mitotic meiotic chromosomes in depth Each fully tested and readily reproducible protocol offers a background introduction equipment and reagent lists and tips on troubleshooting and avoiding pitfalls A cutting edge FISH and immunolocalization technique will be important for discovering how DNA sequence influences higher order chromosome architecture and ultimately gene expression **English Mechanic and World of Science** ,1884 **The Journal of Cell Biology** ,2007 No 2 pt 2 of November issue each year from v 19 1963 47 1970 and v 55 1972 contain the Abstracts of papers presented at the Annual Meeting of the American Society for Cell Biology 3d 1963 10th 1970 and 12th 1972 **The American Journal of Nursing** ,1918 **Practical Druggist and Pharmaceutical Review of Reviews** ,1898 Illustrated Scientific News ,1878 English Mechanic and Mirror of Science and Art ,1925 **The Popular Science Monthly** ,1886 The Pharmaceutical Journal and Transactions ,1879 **The Pharmaceutical Journal ...** ,1880 *The Druggists' Circular and Chemical Gazette* ,1894 Includes Red book price list section title varies slightly issued semiannually 1897 1906 Scientific American ,1903 **Bulletin** Oklahoma. State Dept. of Education, 1924

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