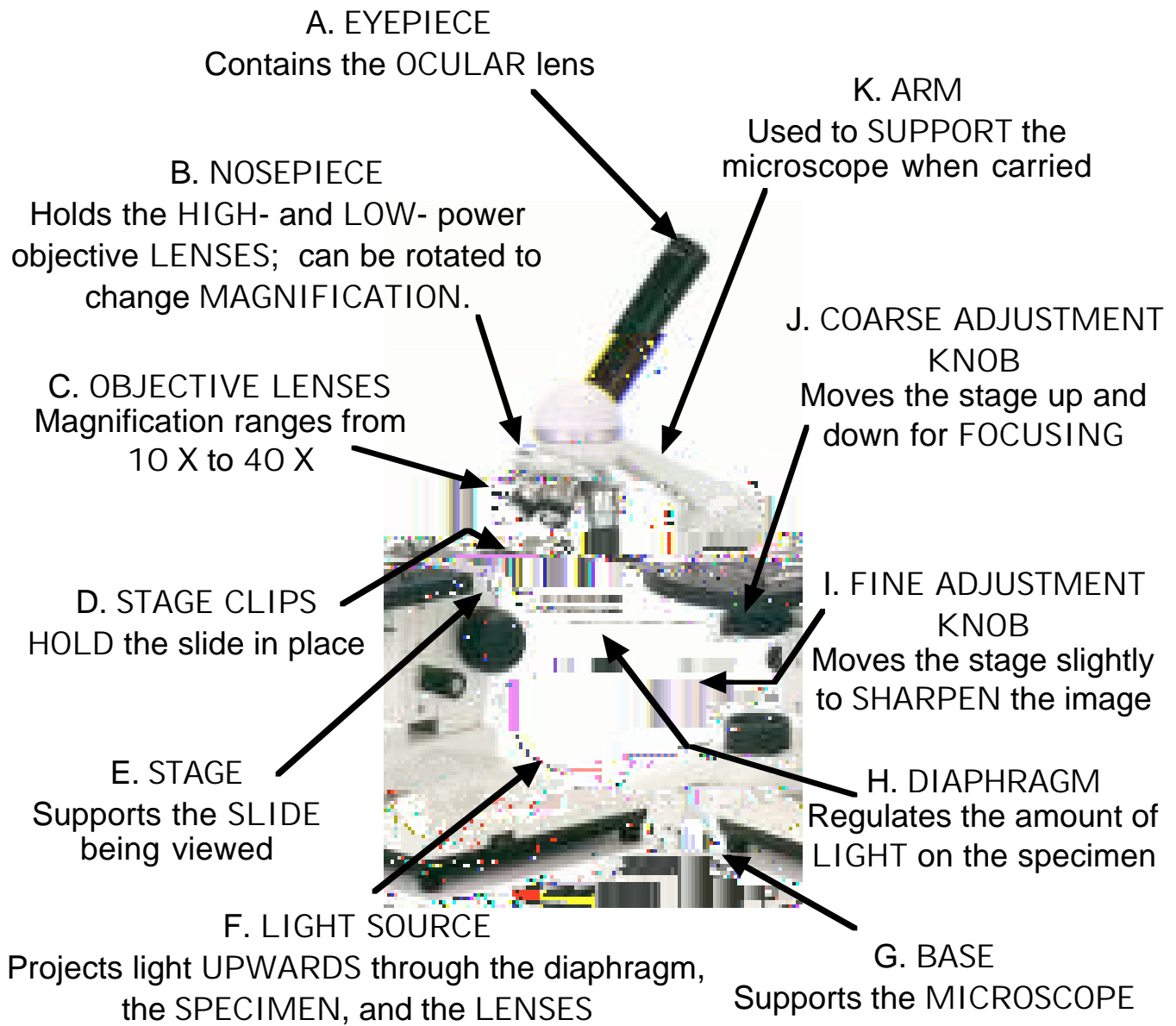
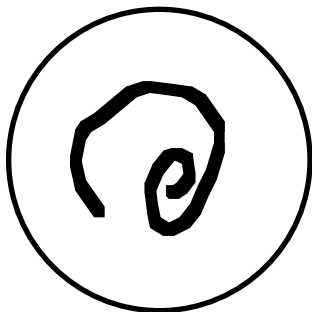


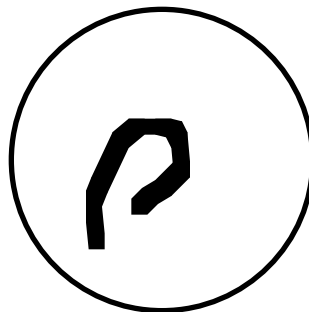
Parts of the Light Microscope



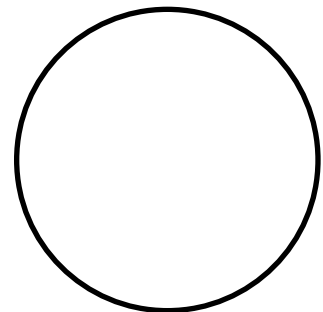
Power = $10 \times 4 = 40$



Power = $10 \times 10 = 100$



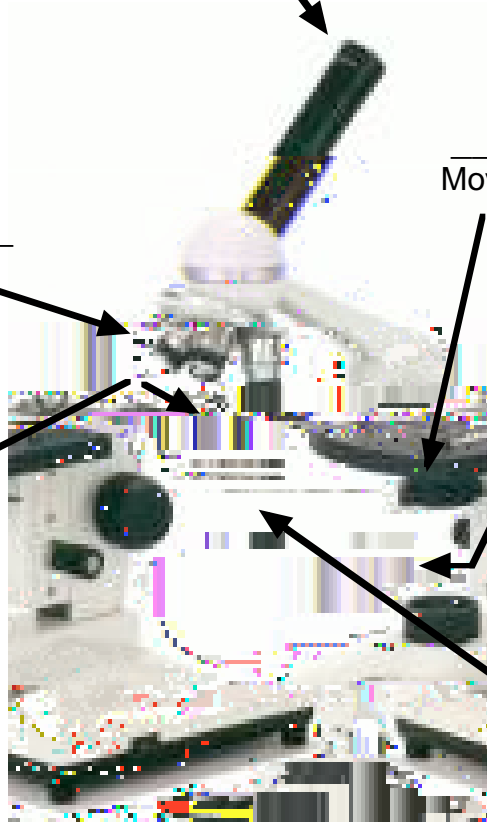
Power = $10 \times 40 = 400$



Name _____

Compound Light Microscope
Label each part and complete its description.

A. _____
Contains the _____ lens



J. _____

Moves the stage up and down
for _____

C. _____
Magnification ranges from
____ X to ____ X

I. _____

D. _____
_____ the slide in place

Moves the stage slightly to
_____ the image

F. _____

Projects light _____ through
the diaphragm, the _____

G. _____

Supports the _____