Microscope fill in the blank exercise-

40X center coarse coarse condenser fine lens tissue low power low power mechanical stage objective ocular other parfocal slide movement slightly specimen specimen specimen spring clip switch up viewing field

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Clean the entire lens with special grit free		only. Plug in the cord	40 (20 (20 (20 (20 (20 (20 (20 (20 (20 (2
and on the	light. Obtain a prepared	slide and place it on the	
anchoring it with the	Move the slide wi	th the mechanical stage knobs unt	il the
appears to be	directly on top of the	in the center of	f the
stage. Always start focusing with	the scanning	in place. Use the	
adjustment knob to move the stage all the way		. Now look through the	·
Using the adjust	stment knob, lower the st	age down slowly until the	
comes i	nto view. Center the	in the field of view b	by turning
theknobs. T	o go to a higher magnific	ation rotate the	_ objective
in place. Again use the	adjustment kr	nob to focus. You need to turn the I	knob only
slightly to focus because the mic	roscope is	This means that when objects	s are in
focus at one magnification, they will remain in focus at _		magnifications. Once	
again the part o	the image that you want	to see in detail in the center of the)
Finally to go	to high power you rotate	the nosepiece to the	_
objective. You now will focus the	image by turning the	adjustment knob very	
to focus. If you	centered the part of the ir	mage you wanted to see	

you should now see the detail somewhere in the view.