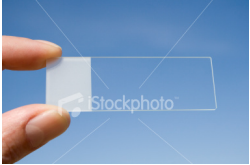
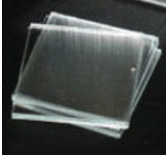

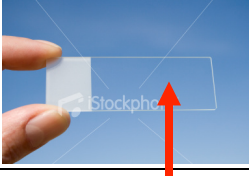





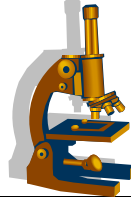
Procedure Cards- Preparing a Wet Mount

<p>Obtain a clean, dry microscope slide and cover slip</p>  	<p>Use the medicine dropper to place 1 or 2 drops of water in the middle of the microscope slide</p>  
<p>Draw a sketch of the specimens you viewed.</p> 	<p>Place the slide in front of you.</p>
<p>Carefully cut a lowercase “e” from the newspaper.</p> 	<p>Start with low power and then move to medium power</p> 

View the sample



under the microscope



Gently lower the cover slip
over the sample.



If any air bubbles get trapped,
carefully move the cover slip
with your finger to free them.

Use tweezers



to place
the “e” right side up on the
drop of water.

Hold the cover slip very
carefully by its edges, at an
angle of about 45° to the
surface of the slide

