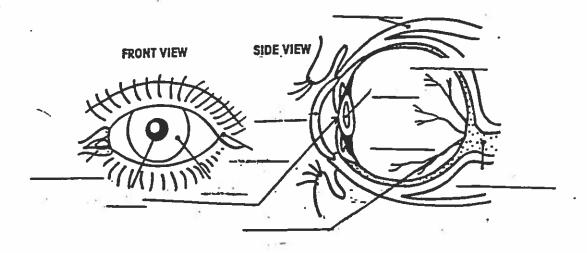
WHERE'D	you	GET	THOSE	PEEF	ERS
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		PER		
	14.75	PAGE		
BJECTIVE:	77			
RESEARCH:				
iris:				
pupil:				
dialate:	•			
constrict:				
retina:				
optic nerve:				
lens:				
blind spot:				



ACTIVITY:

PUPIL REACTION:

- 1. Have your partner close both eyes, then open just one eye. What happens to the pupil?
- 2. Have your partner close both eyes, then open both eyes. What happens to the pupils?
- 3. Have partner close one eye. What happens to the pupil of the other eye?

 Then open the closed eye. What happens to the pupil?

What happened to the pupil of the open eye?		
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ETE DOMINANCE:

- 1. With your right eye shut, sight along your thumb to a distant object.
- 2. Open your right eye. If your thumb seems to jump right, you're right eye is dominant. If not your left eye is dominant.
- 3. Try just the opposite to make sure.

WATER DROP LENS:

- 1. Straighten out the paper clip, twist one end around a pencil to make a round loop.
- 2. Dip the loop into the beaker of water.
- 3. Lift the loop carefully out of the water and hold it over the worksheet. You want a large rounded drop of water to stay in the hole of the wire loop.
- 4. Look through the water drop at the letters on this page. You may have to move the loop up and down to find a position that makes the letters clear.

THE DISAPPEARING RABBIT:

- 1. Hold this paper up in front of your face at a normal reading distance.
- 2. Shut your left eye and stare at the magicians wand.
- 3. Slowly move this page closer to your eye and at one point the rabbit will disappear.



POPPOM-RL	QUESTIONS:	
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1.	The size of the pupil is controlled by the muscles of the
2.	What could be the purposes of:
	eye lashes:
	tears:
	eye brow:
	eye lids:
	Which of your eyes is dominant?
4.	The water drop acts like which part of your eye?
	While did the eathful digannese?