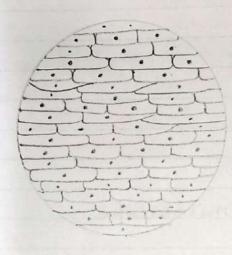
Teacher's Signature



Epidermal Cell of Onion.

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contain chlosoplasts, be body (bulb) is used photo synthesis. Each p cell membrane, cytop vacuole. The nucleus periphery of the cy	for storing energy, not lant cell has a cell wall, lasm, nucleus, and a large is present at the toplasm. The vacuole is not at the center of
Procedure:	
i) Take a fresh and be the outer layer of	onion and peel off
ii) Cut a small postion	/ part of the sample.
iii) Remove out the th	in Aransparent layer
iv) Cut the thin tounspersection shape.	
v) Put the thin layer glass containing fre	of onion into a watch water.
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	again transfer thin layer (T.s.) into the mother watch glass containing safranine reagent.
Annual Control	If ter it again transfer the then layer (7.5.) nto a watch glass containing fresh water o remove out excess amount of safranine reagent.
viii) L	with the help of pen brush transfer the hin Jayer above glass slide.
ix)	Cover the slide with cover slip.
x) 1	Vow observe and draw the figure.
	Occular/Eye piece -10x Objective lens - 10x
1	Result:
	The microscopical study of epidermal cell of onion was successfully performed in the laboratory.
	Teacher's Signature