through the salt solution, each at a different rate, in a process called ___ (Velocity sedimentation / Gradient centrifugation / Ultra centrifugation) _____ employs high frequency sound for cell disruption.

6)

(osmosis/sonication/solid shear)

Q.P. (

	1) 2)	Write short note on : (Any 1) Application of phase contrast microscope. Application of Fluorescence microscope.
	F)	Fill in the blanks. (Any 3)
18 1 18 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1)	The resolving power is limited by the of illuminating Beam. (Wavelength / Frequency / Electrons)
1	2)	The direction and magnitude of bending of light is determined by the of the
1.1.		two media forming the interface. (Refractive indices / Refraction / Prism)
	3)	The distance between the center of the lens and the focal point is called as
		(Focal point average / Focal length / Refraction)
	4)	The ability of a lens to gather light is known as
100		(Frequency / Wavelength / Numerical aperture)
	5)	is used as an intense beam of light of epifluorescence microscope.
		(Mercury vapour lamp / UV light / Sunlight)
4. 0	6)	Thin slices of sample embedded in solid epoxyplastic is cut by using
1		(Ultramicrotome / Knife / Prism)
	4.3	#AMMER 등 2 4부터 Hours 이상 프로젝트 (1984년) 이상 등 대한 시간을 통해 1982년 1일 1982년 1일 1982년 1일 대한 시간 이 시간 시간 시간 시간 시간 시간 시간 시

— The End -