

Table comparing the scale of magnification between human eye, light microscope and the electron microscope referenced as "R.I [Royal Institute] lecture"

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INSTRUMENT	USEFUL MAGNIFICATION	MAGNITUDE OF DETAIL
HUMAN EYE	x1	$1/100''$
LIGHT MICROSCOPE	x1,000	$1/100,000''$
ELECTRON MICROSCOPE	x100,000	$1/10,000,000''$