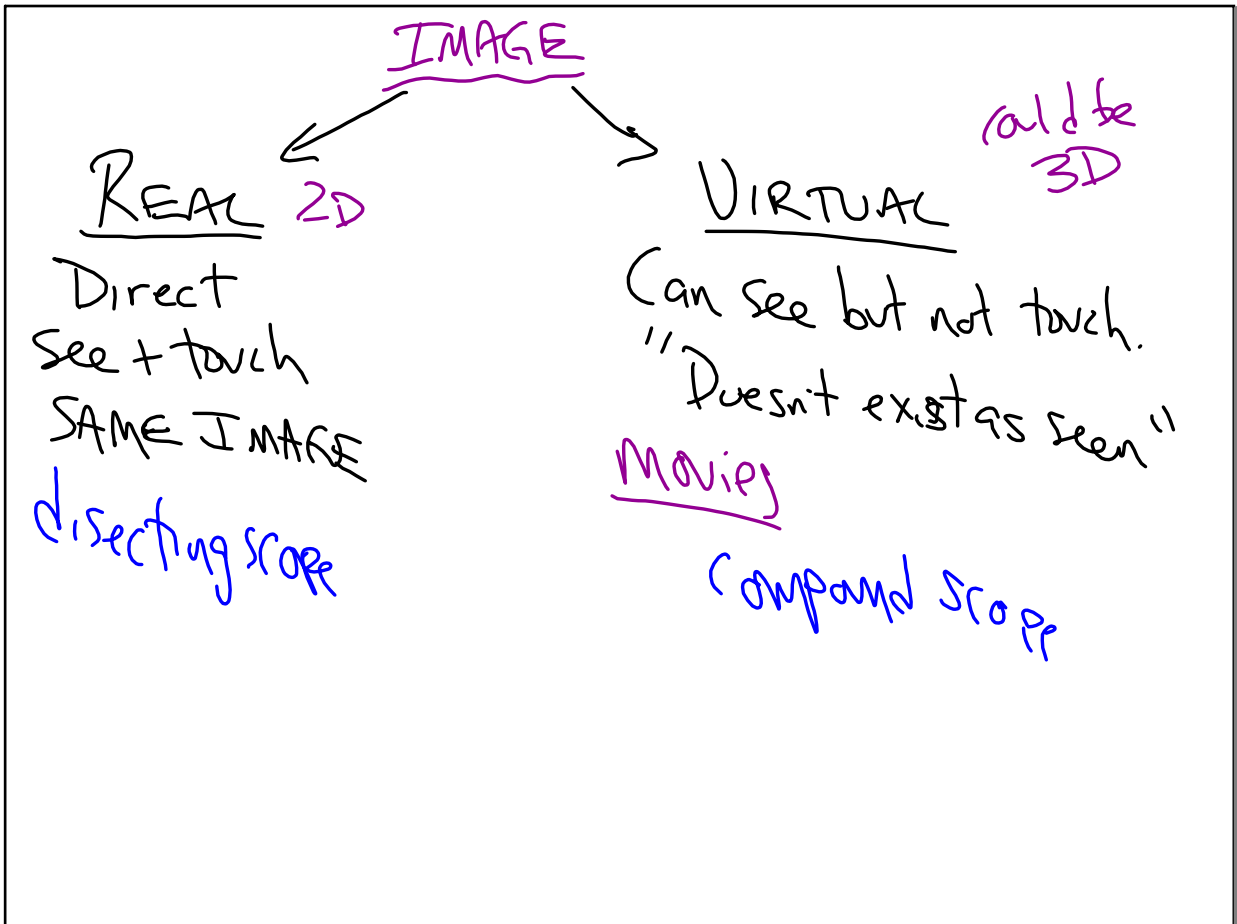


Microscopy

	Meter	1m	$10^0$	} naked eye
	deci-	0.1m	$10^{-1}$	
	centi-	0.01m	$10^{-2}$	
	Milli-	0.001m	$10^{-3}$	} 2x → 5x Magnifying lens dissecting/stereo scope
mm µm	Micro-	0.000001m	$10^{-6}$	
			$10^{-9}$	millionth
nm	Nano-	0.000000001m	$10^{-9}$	billionth
Å	Angstrom	(measure atoms)	$10^{-10}$	} electron microscope
pm	Pico-		$10^{-12}$	

Compound scope  
40x → 400x

Nov 8-8:38 AM



Nov 8-9:54 AM