Agenda:	2016-09-08/1508601
- http://cosmo.ngn.edn/hogg/	physics 11
- Dimensional analysis & S.I.	
	IIII testing.
- Proportional reasoning?	
PV=NRT @ STP. ar:	Nz 28 9 2
PV=NRT @ STP. air: 105 Pa 300K-273 K 22.4 l mol (28 g mol-4) (22.4 l)	28 g moi 5.I. unit
$(\frac{289}{22.42})(\frac{1}{1000})(\frac{1}{9})(\frac{1000}{1}) - 1$	.25 kg kg m s

densities						
air:	1.25 h	13				
ice/n	ater:	(1 -g	$\left(\frac{100}{1}\right)$	kg)(-	100	Chy 9
	:	000 kg				
Yock:	2000 -	5000	hy }	2mg	91.	<b>b</b>
heavy	metal:	20,000	hg m3	Sel by (+ huc	Q.	M.
				(+ "h	aass	)

Ignore air resistance m: mess-kg g: accelerationh: length - M Of a twe राः ना ह