	Name: Anuj Sapkota Class: 8 'Gi'  Date Page	
		=
	The second of th	
	Pressure	
	Wark	
	What is Pressure? Write down the value	
1)	66 standard atmospheric pressure.	
200	Company of the Compan	
>	Pressure is the force acting uper perpen-	
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
	The value of standard atmospheric pressure is 760mmHy or 101300 N/m <sup>2</sup>	
2`	Write any 4 advantages of atmospheric	
	pressure	
	It helps to bill ink in a bountain pen- It helps to bill medicine in a syringe.	
— <u>—</u> ,	It helps to drinks soft drinks through a	
	Straw.	
رب	It helps to lift water by using a water	
	bn <b>w</b> b.	
	and relative density	
3.		
	having mass 25kg and volume 4m3,	

	Date Page
7	Som
	Here,
	Mass(25 Mass (m) = 25kg
	Volume(V)= 9m3
	Mass(25 Mass(m) = 25kg  Volume(v) = 4m3  density (d) = 2  Weknow,  Weknow,
	1213
	$\frac{d = m - 25kg - 6.25kg/m^3}{V - 4m^3} = \frac{16}{20} - \frac{1}{20}$
	Now, 70 - 70 - 70 - 70 - 70 - 70 - 70 - 70
	ROTRelative Density = 6.25444
	0.25kg/m3 -
	FD _ 0.00 625
	density is 6.25kg/m³ and relative ————————————————————————————————————
	density is 0.00625.
u.	Han
	torocono to -)
	How much pressure is exerted by kerosene kept in a container up to a height of 8m?
	JIC 05 611)F
>	Soln
	Here



