## Class-VI L-15 Air Around Us

1. Match the following \_

-	loumn .	Λ
CU	iouiiii i	$\neg$

1) Nitrogen

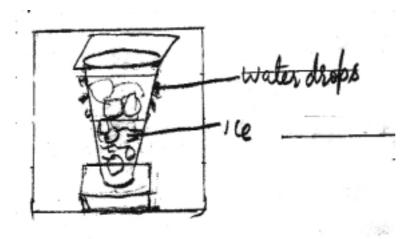
- 2) Oxygen
- 3) Air
- 4) Atmosphere
- 5) Carban dioxide
- 6) Dust and smoke

## Coloumn B

- a) A thin layer of air
- b) Used by plants for making food.
- c) Major part of air
- d) By Burning fuels.
- e) Mixture of gases
- f) Needed for respiration and burning.

Α	В
1	
2	
2 3 4	
4	
5	

- 2. Look at the figure below. There are tiny water drops seen on the outer surface of glass containing ice cubes
  - Name the process responsible -



3.	Make a simple 'Firki' with paper provided and paste in the space given below-		
4	City and three years of air?		
4.	Give any three uses of air?		
5.	Define atmosphere?		
6.	Name two processes which maintain the balance of carbon dioxide and oxygen in the atmosphere.		
i)	·		
ii)			
Ī			