CORDO

WORKSHEET

10. Essential for Life: Air and Water

(b) Boiling Chlorination Soluble (c) Argon Nitrogen Germs Give two examples of each of the following. (a) Soluble impurities (i) (ii) (b) Insoluble impurities (i) (ii) (c) Gases in air (i) (ii)		
(c) Argon Nitrogen Germs Give two examples of each of the following. (a) Soluble impurities (i)	Sedimentation Filtration	Distillation
Give two examples of each of the following. (a) Soluble impurities (i) (ii) (b) Insoluble impurities (i) (ii) (c) Gases in air (i) (ii) Write four properties of air.	Boiling Chlorination	Soluble
(a) Soluble impurities (i) (ii) (b) Insoluble impurities (i) (ii) (c) Gases in air (i) (ii) Write four properties of air.	Argon Nitrogen	Germs
(i) (ii) (ii) (ii) (ii) (c) Gases in air (i) (ii) (ii) (iii) Write four properties of air.	two examples of each of the following	g.
(b) Insoluble impurities (i) (ii) (c) Gases in air (i) (ii) Write four properties of air.	Soluble impurities	
(i) (ii) (ii) (ii) Write four properties of air.	(i) (ii)	
(c) Gases in air (i) (ii) Write four properties of air.	Insoluble impurities	
(i) (ii) Write four properties of air.	(i) (ii)	
Write four properties of air.	Gases in air	
	(i) (ii)	
(i)	e four properties of air.	
· ·		
(ii)		
(iii)		
(iv)		

5.	Tic	k (✓) the correct answer.				
	(a)	Which of the following is lowest layer of atmosphere?				
		(i) troposphere		(ii) stratosphere		
		(iii) mesosphere		(iv) thermosphere		
	(b)	The clear water pass through filter paper and is collected in flask.				
		collected water is called as				
		(i) residue		(ii) filtrate		
		(iii) loading		(iv) sediment		
	(c)	c) The substances that make the water unfit for use are called				
		(i) purities		(ii) impurities		
		(iii) salts		(iv) soluble substances		
6.	Fill	in the blanks.				
	(a)	The pressure exerted by air is	called <u>.</u>	pressure.		
	(a) (b)	•		pressure.	ers.	
		component of a	air is ac	•		
	(b) (c)	component of a	air is ac oresent	dded to the soil through fertilise in the air is called		
	(b) (c)	component of a The amount of water vapour p	air is ac present er of at	dded to the soil through fertilise in the air is called		
	(b) (c) (d)	component of a The amount of water vapour p Space shuttles move in the lay	air is ac present er of at	dded to the soil through fertilise in the air is called		
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