JUDOrdps

Annual Examination (2021-22)

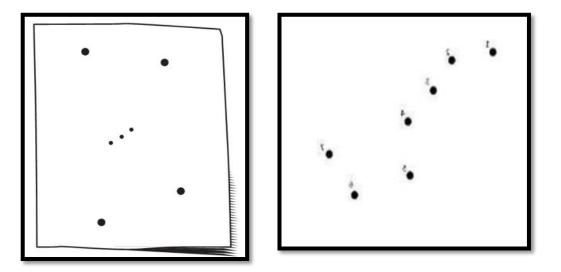
Great Place To Grow

Class	s: III E.V.S Time: 2.5	Time: 2.5Hrs Date: F.M: 60 marks						
Nam	Date: Date:							
Roll	no: F.M: 60 i							
A. Ch	noose the correct option.	(1×5=5)						
1.	 This gas is required for burning a. Nitrogen b. Oxygen c. Both of these 							
	 The earth axis is a. Straight b. Tilted c. Curved 							
3.	 The Earth rotates from a. West to east b. East to west c. East to south 							
4.	 We find this type of soil in desert and near seashore. a. Sand b. Loam c. Clay 							
5.	 Which of the following does not live in soil? a. Rabbit b. Rat c. Parrot 							
B. Fil	ll in the blanks.	(1×5=5)						
1.	. Moving air is called							
2.	. We often feel thirsty during days.							
3.	. A group of stars forming a certain pattern in the night sky is called							
4.	• The orbit of the Earth is a path around							

5. _____ is the best soil for growing fruits and vegetables.

	(1×5=5)					
1. To move a	To move a table you need to push or pull it. ()					
2. Force can r	Force can make a moving object stop.					
3. Capacity gi	Capacity gives information on how heavy an object is ()					
4. Mass defin	Mass define how long an object is. ()					
5. Honey is ar	Honey is an example of solid. ()					
. Match the f	(1×5=5)					
1. oxygen	Non Luminous objects					
2. pencil	Liquid					
3. milk	Solid					
4. Sun	Gas					
5. Table	Luminous objects					
E. Name the following.						
Name the lo		-				
	we get from sun	-				
1. One things	we get from sun of movement of Earth					
 One things One types 		-				
 One things One types The change 	of movement of Earth	-				
 One things One types The change A device us 	of movement of Earth e of weather after every few months					
 One things One types The change A device us 	of movement of Earth e of weather after every few months eed for measuring length					
 One things One types The change A device us Name one 	of movement of Earth e of weather after every few months eed for measuring length	(2×3=				
 One things One types The change A device us Name one 	of movement of Earth e of weather after every few months sed for measuring length constellation	(2×3=				
 One things One types The change A device us Name one Give two examples Layers of second 	of movement of Earth e of weather after every few months eed for measuring length constellation amples of each.	(2×3=				

G. Join the numbers and complete the constellation. Also, name the constellation. (2x2=4)



H. Replace the underlined word in each of the following sentences with the correct

word.					(1×5=5)				
 <u>Sandy</u> soil holds a lot of water and is sticky. Earth is <u>flat</u> in shape. 									
3. <u>Moon</u> gives us light and heat.									
4. <u>Gravel</u> makes the soil rich and fertile.									
5. A strong wind is called <u>breeze</u> .									
I. Pick the odd one out.									
1.	Air	Water	milk	ink					
2.	Pencil	book	honey	eggs					
3.	Water	ice	steam	milk					
4.	Sun	table	bulb	lantern					
5.	Centimetre	metre	litre	kilometre					
J. Answer in one word or one line.									
1.	1. The process in which a solid turns into liquid on heating is called?								
2.	2. The process in which a gas turns into liquid on cooling is called?								
3. Which force slows down the movement of an object?									

- **3.** Which force slows down the movement of an object?
- 4. Sounds that are unpleasant to ears are called what?
- 5. What do you mean by capacity?

K. Answer the following question.

(2.5x2=5)

- **1.** Explain the phases of moon with the help of a diagram.
- **2.** Write a note on the rotation of the earth?

L. Answer the questions briefly.

(5 marks)

Explain water cycle with the help of a diagram.