

OSDAV Public School, Kaithal May Test-2024 Class :V

Subject : Science Set- A M.M.: 20

General Instructions: General Instructions:

Time: 40 min.

I. All questions are compulsory.

1. What is the process by which plants make their own food called? a) Photosynthesis. b) Respiration c) Transpiration. d) Germination 2. Which of the following is not a forest product? a) Spices b) Resins c) Paint d) kerosene 3. Which of the following is a medicinal plant- a) Amla b) Tendu leaves. c) Lac. d) Rubber 4. The leaf used to make disposable plates, is the- a) Tendu leaf. b) Areca nut leaf. c) Amla leaf. d) Brahmi leaf 5. If forest disappear, the amount of a) Carbon dioxide, in air will decrease c)Oxygen, in air will increase b) Carbon dioxide, in air will increase d)Nitrogen in air will increase 6. Siya wants to grow a rose plant in her garden, which of the following part of grown up rose plant she can use - a) Root b) stem c) leaves. d) flower 7. The small baby plant, coming out of a seed is known as - a) Grain. b) stomata. c) root. d) seedling 8. Gir National park is situated in - a) Gujarat. b) Rajasthan. c) Haryana. d) Punjab 2. Fill in the blanks Help box: (Seed coat, Beans, Tendu, Ibis, Stomata, Micropyle) i is a migratory bird visit to Bharatpur Bird Sanctuary. ii leaf is also known as green gold of Odisha. iii is the small hole present on the seed. iv seeds are dispersed by cracking and Bursting. v. The outer layer of seed is called vi are the tiny pores present on leaf surface which helps in exchange of gases. 3. Match the following column; Column A. Column B 1. Green pigment in leaves. a) Bamboo 2. A fruit that doesn't bear seeds. b) Banana 3. Gums. c) Chlorophyll		All questions are compulsory.			1
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1. Green pigment in leaves. 2. A fruit that doesn't bear seeds. 3. Gums. 2. Chlorophyll		g ,	Column B		(1/2 1 2)
2. A fruit that doesn't bear seeds. b)Banana 3. Gums. c) Chlorophyll					
3. Gums. c) Chlorophyll		1 0	·		
			*		
4. Walking stick. d) Adhesives		4. Walking stick.	d) Adhesives		
		_			

4.	.Write True or False for the following statements:	
	I. Dahlia is reproduced by roots	$(1/2 \times 4 = 2)$
	II. Stomata are the tiny holes present in seeds.	
	III. Lotus seeds are dispersed mainly through water	
	IV. Deforestation increase in rainfall in surrounding areas	
5.	Assertion/ Reason	1
	Assertion: Venus flytrap is an insectivorous plants.	
	Reason: It grow in poor soil which lack of Nitrogen salts.	
	a) Assertion is true and reason is false	
	b) Assertion is false and reason is true	
	c) Both Assertion and reason are false	
	d) Both Assertion and reason are true	
6	Identify the picture	(1*2=2)
7	a). Name the process shown by following picture: carbon dioxide carbohydrates water .Why is Gir National park famous?	1
,	THE ST PRESENTED FOR THE PARTY THE P	•
8	.Seeds do not germinate when they are kept in ice box or refrigerator, Give reason.	1



OSDAV Public School, Kaithal May Test-2024 Class :V

Subject : Science Set- B M.M.: 20

General Instructions:-

Time: 40 min.

I. All questions are compulsory.

Q.No.		Questio	ns		Marks
1.	Tick the correct option				(1×8=8)
	1. The small baby plant, coming out of a seed is known as -				
	a) Photosynthesis.	b) Respiration	c) Transpiration.	d) Seedling	
	2. Which of the following	g is used to make basket	s, fishing rods-		
	a) Bamboo	b) Resins	c) Paint	d) kerosene	
	3. Which of the following is known as green gold of Odisha -				
	a)Amla	b) Tendu leaves.	c) Lac.	d) Rubber	
	4 is not a medical	inal plant.			
	a).Tendu leaf	b) Tulsi leaf.	c) Amla leaf.	d) Brahmi leaf	
	5. Deforestation results	in, the amount of _			
	a)Carbon dioxide,in air	will decrease	b)Oxygen,in air will in	ncrease	
	c)Carbon dioxide,in air will increase d)Nitrogen in air will increase				
	6. Reeta wants to grow a rose plant in her garden, which of the following part of grown				
	up rose plant she can use	-			
	a)Root	b) stem	c) leaves.	d) flower	
	7. Which of the following is raw material required for photosynthesis				
	a)Carbon dioxide	b) oxygen.	c) Nitrogen	d) Hydrogen	
	8. Gir National park is fa	amous for			
	a).Asiatic lion	b) cranes.	c) Tigers	d) Barons	
2.	Fill in the blanks Help box: (Ginger,Lot I is a migrator			<u> </u>	(1/2×6=3)
	ii are known as	food factory of plants.			
	iii protects tl	ne seed.			
	iv seeds are dis				
	v is repro	oduced by underground	stem.		
	viact as §				
3.	Match the following co Column A. I Reproduce through lea ii. Dispersed by wind. iii.Green pigment	lumn; ves a) b)	Column B Chlorophyll paint Bryophyllum		1/2×4=2)
	iv.Resins		Madar Madar		

4.	Write True or False for the following statements:	(1/2×4=2)
	I. Potato is reproduced by roots	
	ii.Micropyle is the tiny hole present in seeds	
	iii.Beans seeds are dispersed mainly through water	
	iv.Deforestation decrease in rainfall in surrounding areas	
5.	Assertion/ Reason	(1)
	Assertion: Banana plant can reproduce by vegetative reproduction.	
	Reason: vegetative reproduction is useful to grow the plants which do not bear	
	seeds.	
	a)Assertion is true and reason is false	
	b)Assertion is false and reason is true	
	c)Both Assertion and reason are false	
	d)Both Assertion and reason are true	
6.	Identify the picture.	(1×2=2)
	a) b).Write the name of movement shown by following picture:	
	Answer the following questions in one sentence	
7		1
	Define photosynthesis	
8.	Write is the average temperature and annual rainfall needed for forest to develop.	1



OSDAV Public School, Kaithal

SET: A First Unit Test (May,2024)

Class: V

Subject: Science

Time: 1 hr Answer key M.M.: 20

Q.No.	Questions	Marks
1.	Tick the correct option	
	1. a) Photosynthesis.	(1×8=
	2. d) kerosene	8)
	3 a)Amla	
	4. b) Areca nut leaf.	
	5. a)Carbon dioxide,in air will increase	
	6. b) stem	
	7. d) seedling	
	8. a)Gujarat.	
2.	Fill in the blanks	(1/2×6
	Help box: (Seed coat,Beans, Tendu,Ibis, Stomata, Micropyle)	=3)
	iIbis_	
	iiTendu iiiMicropyle	
	ivBeans	
	v. Seed Coat_	
	viStomata	
3.	Match the following column;	(1/2×4 =2)
	a) Bamboo (4)	
	b)Banana(2)	
	c) Chlorophyll (1)	
	d) Adhesives (3)	
	a,	
4.	.Write True or False for the following statements:	
	I. False	(1/2×4
	IITrue	=2)
	IIIfalse	, ,
	IVtrue	
5.	Assertion/ Reason	1
	d)Both Assertion and reason are true	
6	Identify the picture	(1*2=
	a).Pitcher plant	2)
	b). Photosynthesis	

7	Gir National park is famous for Asiatic Lion	1
8	.Seeds do not germinate when they are kept in ice box or refrigerator,	1
	because they do not get warmth there.	



OSDAV Public School, Kaithal

SET: B First Unit Test (May,2024)

Class: V

Subject: Science

Time: 1 hr Answer Key M.M.: 20

Q.No.	Questions	Marks
1.	Tick the correct option	(1×8=
	1. d) Seedling	8)
	2.a) Bamboo	
	3. b) Tendu leaves.	
	4.a).Tendu leaf	
	5. c)Carbon dioxide,in air will increase	
	6. b) stem	
	7.a)Carbon dioxide	
	8. a). Asiatic lion	
2.	Fill in the blanks	(1/2×6
	Help box: (Ginger,Lotus, Trees, Green leaves,Ibis, seed coat)	=3)
	I.Ibis	
	ii.Green leaves	
	iii.seed coat	
	iv_Lotus	
	v.Ginger	
	viTrees	
3.	Match the following column;	1/2×4
		=2)
	a) Chlorophyll (3)	
	b)paint. (4)	
	c) Bryophyllum(1)	
	d) Madar(2)	
4.	Write True or False for the following statements:	(
	IFalse	1/2×4
	iiTrue	=2)
	iiiFalse	'
	ivTrue	
5.		(1)
3.	d)Both Assertion and reason are true	
	a)Dom rissertion and reason are true	
6.	Identify the picture .	(1×2=
	a).Venus flytrap	2)
	b)Chipko movement	

7	The process by which plants make their own food is called photosynthesis	1
8.	Average Temperature more than 10 degree celcius Annual rainfall - atleast 200 mm	1