Yugantar Public School-RJn(CG) Class-4 Subject -Science (Objective questions -Revision)

1)	are ti		✓) the correct n the undersi	-
-) _			c)stomata	
2) Tl	-	-	leaf is called	-
			c)lamina	
3) L	eaves appe	ar green dı	ue to the pres	sence of(stomata/chlorophyll)
4)	absorb	water and	send it to the	e leaves. a) Roots b) seed c)flower d)fruit
5) T	he flat part	ts of a leaf i	s called –a) v	ein b)midrib c)lamina d)leaf edge
	-		·	ohotosynthesis –
	(a)carbon d	ioxide b) ox	kygen c)hy	drogen d)nitrogen
7) Ir	n the prese	nce of sunl	ight green lea	ives change carbon dioxide and water
into	-			
8) T	he lines on	the sides o	of leaf a)	veins b)midrib c)lamina d)leaf edge
9)T	he plant us	se this as its	s food	
	a)stomata	b)chlorop	hyll c)glucose	e d) protein
10)	Food gets	stored in th	ne plant in thi	i s form (<u>starch</u> /protein)
11)Gas that a	nimals brea	athe out <u>(ca</u>	rbon dioxide/oxygen)
12	Leaves ha	ve a green s	substance cal	led glucose (False/True)
13)Air enters	leaves thro	ough stomata	ı(<u>True</u> /False)

14)Plants take in oxygen and give out carbon dioxide during respiration
(<u>True</u> / False)
15)Iodine solution gives brown colour in the presence of starch .(False/True)
16)Animals depend on plants for carbon dioxide (False/ True)
17) plant has stomata only on the upper surface of the leaf.
(aquatic /roots)
18) Mangroves have roots growing above the water surface. Such roots are
called <u>.</u> (dry roots/breathing)
19) The seeds of trees growing in hilly regions are present inside the.
(leaf/cone)
20)trees can survive and grow in salty water in coastal regions.
(mango/coconut)
21)Photosynthesis is carried by the cactus plant. (fruit /stem)
22)plant float on the water surface.(Floating/fixed)
23)The leaves of the aquatic Plants are broad with(stomata /roots)
24)Pondweed and tape grass are the examples of plant.(fixed
/underwater)
25) Plants in the plains shed their leaves in (rainy/Autumn)
26) A cactus plant makes food in its(stem/flower)
27)Mangroves grow in-(hills/marshy areas)
28) The duckweed is a/an(floating plant \(\price \) underwater plant)
29) The leaves of the touch-me-not plant release poison when
touched.(True/False)
30) The plants that grow on land are called aquatic plants.(False/True)

31) In cactus plants, flowers are modified into spines.- (False/True) 32) A coconut tree has a flexible trunk and large fronds which help it to bear strong winds. -(True/ False) **34)Plants in hilly areas are cone-shaped**.-(<u>True</u> / False) **35)An insect has**(8 legs /6 legs) **36)A** _____ can be seen flying around like a helicopter.(bee /dragonfly) 37)A firefly is also called a _____(spider / glow worm) **38)Ladybirds feed on ____**(aphids/bones) 39)_____may have up to twenty or thirty pairs of legs.(centipedes /snail) 40) An insect's body is divided into -----parts. a)eight b)six c)three d)two 41)It is used by an insect for feeling and tasting. b)thorax c)abdomen a)head d)antenna **42)Which of these is an arachnid?** A)cockroach b)spider c)wasp d)bee **43)Which of these makes a chirrup sound** ?a)cricket b)bee c)wasp d)beetle **44)Which of these is a social insect** ?a)centipede b)ant c)beetle d)cricket 45) A polar bear has a thick layer of fat under its skin called.__ (blubber /scales) 46)A reindeer has a thick coat ___over its body which protects it from cold.(fur/shell) **47)Camel can store fat in their** ____(hump/ stomach) 48) Amphibians have short legs to move on land. (True /False) 49) Bats are mammals but they can also fly. (True /False) 50)Birds snow migration from a warmer place to a colder place. (True /False) **51)A monkey is an arboreal animal**.(True /False)

52)The animals that spend a lot of time on trees are called aerial
animals.(True /False)
53)Terrestrial animals live herea)in water b)on land c)in air
54)This animal is called the ship of the desert .
a)camel b)polar bear c)lion d)duck
55) These help a fish to breathe in water. a) lungs b) fins c) flippers d) gills
56)These help a deer to run away from its enemies'
a)trunk b)strong legs c)strong teeth
57)One of the following is endangered animal. a)crow b)cow c)sea turtle
58)The round, yellow coloured part of an egg is called(yolk /shell)
59) The young one of a frog is called the(nymph /tadpole)
60) Frogs lay eggs in large clusters called(spawn /kid)
61)The process of keeping the eggs warm by the bird is
called(nymph/incubation)
63)The provides food to the embryo (yolk /albumen)
64) The hard protective shell that covers the egg is called (scale/egg shell)
65) A female frog lays hundreds of eggs(in water /on land)
66)This is the process by which animals produce their young ones.
(reproduction /moulting)
67)One of the following gives birth to many babies at a time.
(a) cow. (b) dog. (c) human being
68)Which of these does not lay eggs? (a) snake. (b) crocodile. (c) bear

69) A baby frog is called a(a) tadpole. (b) nymph. (c) larva
70) The larva of a butterfly is called a(a) nymph. (b) caterpillar. (c) pupa
71) The white jelly-like substance inside the egg shell is called
(a) egg yolk. (b) albumen (c) egg shell
73)Mammals reproduce by laying eggsTrue/False
74)A tadpole has a tail and looks like a fishTrue/False
75)The baby of a cockroach is called a caterpillar True/False
76)Lizards lay eggs on the ground True/False
77)Pupa sheds its skin few times True/False
78)Large clusters in which frogs lay eggs(Spawn/herd)
79) Shedding of old skin by a pupa (Moulting/incubation)
80) The process of development in which a young one does not resemble the
adult animal at all (Metamorphosis / moulting)
81)Animals that give birth to their young ones(Mammals/reptile)
82)Foods we eat contain substances called nutrients. (nutrients /junk food)
83)Food items rich in carbohydrates are called
a) energy giving food. b)Protein rich food
84)Fats provide more energy than carbohydrates.(fats /protein)
85) Proteins are called body-building foods. (fats /protein)
86)Milk and milk products are rich in Proteins. (protein/vitamins)
87) Potatoes are rich in(Carbohydrates/protein)
88) Vitamin C is easily destroyed by .(Sun drying /freezing)
89) Pickles can be preserved by .(Pickling/vitamins)
90)Food that contains all nutrients in right amount(Balanced Diet/junk food)
91)Substance which adds bulk to the food(Roughage/Protein)

92)This helps in the removal of waste from our body.- (Water/cold drink)93)This helps the body to form blood- (Iron/fats)