(a) Cotton Shirt (b) Notebook (c) Sweater (d) Sculptur	res							
2. Soil is made from								
(a) plants (b) rocks (c) grass (d) none of	these							
3. Lava : Igneous : : Sediments :	[ricky]							
(a) Sedimentary (b) Metamorphic (c) Igneous (d) None of	these							
4. Find the odd one out.	[ricky]							
(a) Water (b) Wind (c) Heat (d) Pebbles								
5. Dead leaves are important for soil because								
(a) they help the arrival of new leaves (b) they form manure								
(c) they provide colour to soil (d) None of these.	None of these.							
6. Find the odd one out.	Tricky]							
(a) Caterpillar (b) Manure (c) Dust (d) Dry leav	ves							
7. Cactus plant grows in	[2013]							
(a) humus-rich soil.								
(b) sandy sail.								
(c) clay soil.								
(d) none of these.								
8. The scientists who study rocks are called:								
(a) Psychologists. (b) Geologists. (c) Geographers. (d) Historia	ians.							
Soil: 4 layers:: Rocks:?								
(a) 2 types (b) 4 types (c) 3 types (d) 5 types	S							
. On the earth's surface level, what sort of rocks can be found?								
(a) Young rocks (b) Old rocks (c) Layered rocks (d) None of	of these							

11.		farming techniq		nclude contour p	lough	ing, crop rotat	tion a	nd keeping the
	(a)	humus	(b)	medicines	(c)	water	(d)	fruits
12.	The h	nardest natural	substa	ance found on ed	arth is	s		[2014]
	(a)	soil	(b)	slate	(c)	quartz	(d)	diamond
13.	The r	ocks formed by	cooli	ng of liquid magr	ma is			
	(a)	Igneous rock			(b)	sedimentary r	ock	
	(c)	Metamorphic ro	ck		(d)	None of these		
14.	. The most fertile layer			soil is	1		-	
	(a)	top soil			(b)	bed rock	11	
	(c)	parent material			(d)	None of these	3	
15.				moon, Harrison		The second secon		
				Apollo 18				
16.	Gran			making buildings				
	(a)	Igneous	(p)	Metamorphic	(c)	sedimentary	(d)	None of these
17.	Chall	k board is made			(5)	710 50		ser bert by
	(a)			slate		quartz	(d)	1779 1771 1772
18.		ay soil is dark red in colour due to presence of [Trick] high percentage of minerals. (b) large amount of water.						[Tricky]
	(a) high percentage of		e of m	inerals.	(b)	large amount of water.		er.
	(c)					None of the a	Dove.	
19				is made up of		ا المعال	(4)	None of these
		sand	A	rocks			(a)	[2015]
20			ly abo	ove bed rock is	1207112111	THE RESIDENCE TO SERVICE TO SERVI		[2013]
	(a)	humus			(p)	top soil parent mater	ial	
02/12/	(c)	sub soil		ab2	(d)	pareni materi	u	
21		many kinds of			(6)	10 kinds	(d)	3 kinds
		5 kinds	100	2 kinds			13 170	
22.	plan	123	llowing	g present in the		1000		[2010]
	(a)	Sand	(b)	COLUMN TO THE PARTY OF THE PART				200
23.	The	carrying away o		top soil by natu				
	(a)	Degradation		Soil pollution		Soil erosion	(d)	Leaching
24.	Prot	ection of soil fr	om er	osion is known a		10 10 10		[2017]
	(a)	Soil erosion			(b)	Crop rotation		
	(c)	Afforestation			(d)	Soil conserve	ition	

- 1. (d) Sculpture is made of granite or marble, which are derived from rocks.
- 2. (b) Soil is made from rocks.
- 3. (a) Sedimentary
- 4. (d) Pebbles
- 5. (b) Dead leaves are important for soil because they become manure and provide nourishment to the soil. Therefore, option b is correct. Once leaves are shed, new leaves arrive on the tree, but this process does not help the soil. Dead leaves do not provide colour to the soil. It only gives nourishment to the soil. Thus, options a, c and d are incorrect.
- 6. (c) Caterpillar, manure and dry leaves—all help the soil to retain its fertility and richness. In short, they add life to the soil. In contrast, dust is dead. Plants grown in soil will flourish, but plants grown in dust will die. Therefore, option c is the odd one out.

- 7. (b) Cactus plant is found in desert or dry regions. At such places, soil tends to be loose and dry. Therefore, cactus plant generally grows on sandy soil. Humus-rich soil is found in forests and clay soil is found in hilly regions. Therefore, options a, c and d are incorrect and option b is the correct answer.
- 8. (b) The scientists who study rocks are called geologists. A psychologist studies the psyche of human beings, whereas historians study history. Geographers study the growth of world population.
- 9. (c) There are three types of rocks-Igneous, Sedimentary and Metamorphic.
- 10. (a) On the earth's surface level, young rocks can be found. The youngest rocks are usually found in layers near the earth's surface. Older rocks lie deeper in the earth's surface. Layered rocks can be found either on the earth's surface level or at the core.

11. (a) Humus

12. (d) 13. (a) 14. (a) 15. (a)

16. (a) 17. (b) 18. (a) 19. (b)

20. (d) 21. (d) 22. (c) 23. (c)

24. (d)