				-	ESTION PAPER SET- 5 BJECT : SCIENCI GRADE : 6				
S.N	Folder Number & Questio n Code	Topic	Question Answers (Image (If Any)		Ans	rect wer on – A, , D)
1.	4_23 8992	Sorting materials into group.	Four students a around a bucket water. Each stude end of a rod. Th identical in shape made of differen aluminium, plast rubber. The stude other end of the ro time in the hot student who will first will be the o	of very hot ent holds one he rods are and size, but it materials - ic, wood and ents place the od at the same water. The feel the heat					A
					Answer (Options]
		0]	ption A	Op	otion B	Option C	Optio	on D	
		the al	uminium rod	the	plastic rod	the wooden rod	the rubb	per rod	
S.N	Folder Number & Questio n Code	Торіс	Question Answers C			Image (If Any)		Ans (Opti	rect wer on – A, , D)
2.	4_24 10232	SORTING OF MATERIALS	Which of the above ANIMALS?	e are	NEEM PIGEON	TIGER ROCK GRASSHOPPER		С	

		Answer Options							
			Option B		Option C				
	onl	y the tiger	the tiger and	pigeon	the tiger, grasshopper and pigeon	all five of	them		
Folder Number & Questio	Topic	•			Image (If Any)		Correct Answer (Option – A, B, C, D)		
1_3 Science 6601	Sorting materials into groups	definition 'the am	ount of matter				В		
				Answ	ver Options				
		Option A	Option		Option C	Option	D		
		weight	mass		kilogram	gravitational	force		
Folder Number & Ouestio	Topic	-			Image (If Any)		Correct Answer (Option – A, B, C, D)		
	Number & Questio n Code 1_3 Science 6601 Folder Number	Folder Number & Questio n CodeTopic1_3 Science 6601Sorting materials into groups1_3 Science 6601Sorting materials into groups1_3 Science 6601Sorting materials into groups1_3 Science 6601Sorting materials into groups1_3 Science 6601Sorting materials into groups1_3 Science 6601Sorting materials into groups1_3 Science 6601Sorting materials into groups1_3 Science groupsSorting materials into groups1_3 Science groupsSorting materials into groups1_3 Science groupsSorting materials into groups1_3 Science groupsSorting materials into groups1_4 Science groupsSorting materials into groups1_4 Science groupsSorting groups1_4 Science groupsSorting groups1_4 Science groupsSorting groups1_4 Science groupsSorting groups1_4 Science groupsSorting groups1_4 Science groupsSorting groups1_4 Science groupsSorting 	Number Image: Control of the sector of the	Folder 	Option A Option B only the tiger the tiger and pigeon Folder Topic Question With Answers Number Questio Options & Questio Options 1_3 Sorting materials into groups The concept that matches the definition 'the amount of matter in a substance' is 6601 Option A Option B weight mass Mass Folder Topic Question With Answers Number Questio Option A Questio Option A Option B weight mass Mass	Folder Number & Question n Code Topic Topic Question With Answers Options Image (If Any) 1_3 Science 6601 Sorting materials into groups The concept that matches the definition 'the amount of matter in a substance' is Masser Options Answer Options 0ption A Option B Option C weight mass kilogram Folder Number & Question Topic Question With Answers Options Image (If Any)	Option A Option B Option C Option only the tiger the tiger and pigeon the tiger, grasshopper and pigeon all five of Folder Number & Questio n Code Topic Question With Answers Options Image (If Any) 1_3 Science 6601 Sorting materials into groups The concept that matches the definition 'the amount of matter in a substance' is Answer Options Answer Options Question C Option Option A Option B Option C Option option Folder Number & Questio Topic Question With Answers Options mass kilogram gravitational		

4.	1_3 Science 7311	Sorting materials into groups	Which is the sma sugar that still ha properties of sug	as all the				В
					Ansv	ver Options		
			Option A	Option		Option C	Option D	
			Atom	Molecul	e	Isotope	Electron	
S.N 5.	Folder Number & Questio n Code 3_17 1450	Topic SEPARATION OF SUBSTANCES	-			Image (If Any)		Correct Answer (Option – A, B, C, D)
					Ansv	ver Options		
			Option A	Option	B	Option C	Option D	
			A tar road	A grass mea	dow	A cricket field	Clayey soil	
S.N	Folder Number & Questio n Code	Торіс		ith Answers ions		Image (If Any)		Correct Answer (Option – A, B, C, D)

6.	3_17 1452			Which one of these need work? 1. Mobile Phones 2. Cars 3. Watches	d energy to				
		Г				Answer	Ontions		
				Option A	Op	tion B	Option C	Option D	
				Only 2	Onl	y 1 and 2	Only 1 and 3	1,2, and 3	
S.N	Folder Number & Questio n Code	То	pic	Question With A Options	nswers		Image (If Any)	Correct Answer (Option – A, B, C, D)
7.	3_15 3506	-	ition of ances	Which of these suggests water do not m					D
						Answer	Options		
				Option A		tion B	Option C	Option D	
			Oil is us	ed for frying while water is not.		hile water does not.	Oil is sticky and black, while water is clear and wet.	Oil floats in a separate lay top of water.	eron
S.N	Folder Number & Questio n Code	То	pic	Question With Option			Image (If A	ny)	Correct Answer (Option – A, B, C, D)
8.	3_17 1455	C	ATION DF ANCES	The freezing points of so the table: If Surat ha temperature of 29 & deg temperature of 14 & d which of these oils wou for part of the day and	ad a maximun ;;C and a minit eg;C on one d Id have been	n mum ay, solid	Corn oil - Coconut oil 2 Sunflower oil - Peanut oil	ing point 20°C 25°C 17°C 3°C 6°C	В

			tion A	rt in Surat that day? Option B Coconut oil	Answer Options Option C Sunflower oil	Option I Peanut oil	
S.N	Folder Number & Questio n Code	Topic		ion With Answers Options	Image	(If Any)	Correct Answer (Option – A, B, C, D)
9.	4_25 11814	OF SUBSTANCES	Which of the	all liquids?	newer Ontions		В
		Optic Liquids have a ow	shape of their	A Option B The molecules of a liquid are packed less tightly than the molecules of a solid.	nswer Options Option C When cooled, liquids become gases.	Option D The volume of a liquid changes poured into a different ve	
S.N	Folder Number & Questio n Code 4_25	Topic		ion With Answers Options way of separating visible solid		(If Any)	Correct Answer (Option – A, B, C, D)

11819	SEPARATION OF SUBSTANCES					
				Answer Options		
	0	ption A	Option B	Option C	Option D	
	by u	using a sieve.	by using a magnet.	by chlorination.	by stirring.	
Folder Number & Questio n Code	Topic	Quest	ion With Answers Options	Image (I	f Any)	Correct Answer (Option – A, B, C, D)
4_25 11826	SEPARATION OF SUBSTANCE S					B
			Ar	swer Options		
	Optio	on A	Option B	Option C	Option D	
		•	Evaporation, unlike boiling, occurs at all temperatures.	In evaporation, unlike in boiling, there is no state change.		
Folder	Topic	Ouest	ion With Answers	Image (I	f Any)	Correct
Number &		L	Options			Answer (Option
Questio n Code						- A, B, C, D)
4_24 10244	SEPARATION OF SUBSTANCES	of disease methods k	es. Which of the following			С
	Folder Number & Questio n Code 4_25 11826 Folder Number & Questio n Code 4_24	OF SUBSTANCES SUBSTANCES C Duestio C Number & & Questio n Code SEPARATION 4_25 SEPARATION 11826 Of substance S S Image: Complexity of the second s	OF SUBSTANCES from water is Option A by using a sieve. Option A by using a sieve. Folder Number & Questio n Code Topic Quest eval 4_25 11826 SEPARATION OF SUBSTANCE What is eval 5 Option A There is no difference - they are exactly the same. Folder Number & Questio n Code Topic Quest eval Folder Number & Questio n Code SEPARATION OF Bacteria in du of disease methods key	OF SUBSTANCES from water is Option A by using a sieve. Option B by using a magnet. Folder Number & Questio n Code Topic Question With Answers Options 4_25 11826 SEPARATION OF SUBSTANCE S What is the difference between evaporation and boiling? Folder Number & Questio n Code SEPARATION OF SUBSTANCE What is the difference between evaporation and boiling? Folder Number & Questio n Code Topic Question With Answers Options Folder Number & Questio n Code Topic Question With Answers Options 4_24 10244 SEPARATION OF SUBSTANCES Bacteria in drinking water cause a number of diseases. Which of the following methods kills most of the bacteria in	OF SUBSTANCES from water is Answer Options Option A Option B Option C by using a sieve. by using a magnet. by chlorination. Folder Number & Questio n Code Topic Question With Answers Options Image (1 4_25 SEPARATION S What is the difference between evaporation and boiling? In evaporation, unlike in boiling. Option A Option B Option C There is no difference - they are exactly the same. Evaporation, unlike boiling, occurs at all temperatures. In evaporation, unlike in boiling, there is no state change. Folder Number & Questio n Code Topic Question With Answers Options Image (1 4_24 SEPARATION SUBSTANCES Bacteria in drinking water cause a number of diseases. Which of the following methods kills most of the bacteria in In evaporation in	OF SUBSTANCES from water is Answer Options Answer Option C Option D by using a sieve. by using a magnet. by chlorination. by stirring. Folder Number & Questio n Code Topic Question With Answers Options Image (If Any) 4_25 11826 SEPARATION of SUBSTANCE What is the difference between evaporation and boiling?

					Ans	wer Option	15			
			Option A	Option B		0	ption C		Option D	
		Re	efrigeration	Churning			Boiling		Sedimentation	
S.N	Folder Number & Questio n Code	Topic	-	With Answers ptions			Image (Image (If Any)		Correct Answer (Option – A, B, C, D)
	4_24	SEPARATION		ough a funnel into a		Х	Y	Z		C
13.	10239	OF SUBSTANCES		substances X, Y and Z	A	Chilli powder	Tea leaves	Oil		
		SUBSTAILLES		elow:-X stays in the through and collect in	в	Oil	Pepper powder	Water		
			the flask .What co		С	Mustard seeds	Water	Salt		
					D	Water	Sugar	Soap powder		
						Beaker x Y+Z Flask	Filter pap Funnel	ber		
					Ans	wer Option	15			
			Option A	Option B			ion C		Option D	
			A	B			C		D	
				1	I_			1		

S.N	Folder Number & Questio n Code	ber stio		Question With Answers Options		Image (If Any)			
14.	4_24 10234	SEPARATION OF SUBSTANCES	adulterants (for exa rice, water in milk, c to the food stuffs the properties would th	rs sometimes mix mple, small stones in halk powder in flour) ey sell. Which of these ne adulterant always ve?				D) C	
						Options			
		It must lo	Option A ok exactly the same he food stuff.	Option E It must taste exactly as the food stu	the same	Option C It must be cheaper compared to the food stuff.	Option D It must be a naturally-occ substance.	curring	
S.N	Folder Number & Questio n Code	Topic	•	ith Answers ions		Image (If Ar	ıy)	Correct Answer (Option – A, B, C, D)	
15.	1_3 Science 7320	Separation of substances	is colourless) floats Ramu took some w blue by adding a fe then added some v followed by spirit v	water. Spirit (which on vegetable oil. ater and coloured it w drops of ink. He				D	

Answer Options Option A Option B Option C Option	
Water	on D
Vegetable oil Spirit B. C. D.	