					SUBJ	STION PAPE SET- 18 ECT : SCIEN( GRADE : 6				
S.N	Folder Number & Questio n Code		Торіс	Question With Answers Options		Image ( If Any )			Correct Answer ( Option – A, B, C, D )	
1.	2_9 science 4933	me	Motion and measurement of distancesAn example of against the dir motion is:		a force applied ection of				С	
						Answer	Options			7
			Op opening a do	otion A	Opti applying brakes moving car	on B	Option C a batsman hitting a cricket ball	Option drawing water well		-
S.N			•	Question With Answers Options		Image ( If Any )		An ( Op	rrect iswer tion – A, C, D )	
2.	2_9 science 4942	me	otion and easurement distances	Communicatin world and peo places has beco to advances in Identify the co below from the the latest:	ple in far-off ome easy due technology. rrect sequence				С	

				Ans	wer Options				
	Folder Number & Questio n Code	Op telegraph, po telephone, ir		Option B postal system, telegraph, internet, telephone.	Option C           postal system, telegraph, telephone, internet.	, telephone, pos system, telegra internet.	tal		
S.N		Торіс	OptionsMotion and neasurementThe picture shows a drawing of a cockroach. Its real length is 30		Image ( If Ar	Correct Answer ( Option – A, B, C, D )			
3.	2_9 science 6005	Motion and measurement of distances				D			
					Answer Options				
		half its siz	Option A e.	Option B double its size.	Option C two third its size.	Option I the same size.	)		
S.N	Folder Number & Questio n Code	Торіс	•	Vith Answers tions	Image ( If A	Any )	Correct Answer ( Option – A, B, C, D )		

4.	2_9 science 6009	Motion and measurement of distances		ass) of a CLASS 6 st likely to be in the				В
					Answer O	otions		
		C	Option A	Option E		Option C	Option D	
			10-20 kg	25-35 kg		35-45 kg	45-55 kg	
S.N	Folder Number & Questio n Code	Topic	-	Vith Answers tions		Image ( If Any )		Correct Answer ( Option – A, B, C, D )
5.	2_9 science 6011	Motion and measurement of distances	Two children an see-saw. What the LOAD, EFFC FULCRUM of th	can be said about DRT and				C
					Answer Options			
			ption A	Option E		Option C	Option D	
			lever, so there is ffort or fulcrum.	The load is at one the fulcrum and end keep on changing.	fort load and	um is at the centre; the effort keep on changing.	The fulcrum is at the ce there is no load and eff	
S.N	Folder Number & Questio n Code	Topic	-	With Answers tions		Image ( If Ar	ıy )	Correct Answer ( Option – A, B, C, D )

6.	2_9 science 6035	Motion and measurement of distances	David and Peter star time from P to go to travels with the sam without stopping an while Peter stops 4 reaching Q. Who wi first?	o Q. David ne speed nywhere, times before	β β β β	C		D		
			Ontion A			Options Option C	Q ions Option C Option D th will reach at the ne time Image ( If Any )			
		David	Option A	Option Peter	1 D	Both will reach at the same time	We cannot say with the give	en		
S.N	Folder Number & Questio n Code	Торіс	Question With Option			Image ( If An	ıy )	Correct Answer ( Option – A, B, C, D )		
7.	2_9 science 6038	Motion and measurement of distances	Friction is a force th motion. Friction acts direction opposite to direction of motion. no friction, what wo to Sunita who is on	s in a o the If there were ould happen				B		
					Answer	Options				
		She wou speed.	Option A She would move at constant		B ove at all.	Option COption DShe would move to a distance and then stop.She would move faster and faster continuously.				
S.N	Folder Number & Questio n Code	Торіс	-	ith Answers ions		Image ( If	-	Correct Answer ( Option – A, B, C, D )		

8.	2_10 Science 4114	Motion and measurement of distances	wheels of d are called G	n below shows two toothed ifferent sizes. Such wheels EARS. Which of the atements is true?			В		
			Answer Options						
		Opt	tion A	Option B	Option C	Option I	)		
		The number both the ge same.	er of 'teeth' in ears is the	The smaller gear turns faster than the bigger gear.	The gears rotate in the same direction	It is possible for only o gears to be turning.	one of the		
S.N	Folder Topic Number & Questio n Code		Ques	tion With Answers Options	Image (	Correct Answer ( Option – A, B, C, D )			
9.	2_10 Science 4118	ence measurement ov		be the capacity of an ink in a multi-storeyed			D		
				Ans	iswer Options				
		Optio 30 litr		Option B 300 litres	Option C 3000 litres	Option D 30000 litres			
S.N	Folder Number & Questio n Code	r c		tion With Answers Options	Image ( If Any )		Correct Answer ( Option – A, B, C, D )		
	2_10	Motion and	A scientist r	needs to measure 5 ml of a			C		

10.	Science 4119	measurement of distances	liquid. Whi him to use	ich of these would be best for ?								
			Answer Options									
		Op		Option B	Option C	Option D						
		A. A flask		<b>B.</b> A beaker	C. A marked filler	<b>D.</b> A test tube						
S.N	Folder	Торіс	Ques	stion With Answers	Image (	If Any )	Correct					
<b>D</b> irt	Number	Topic	Que	Options	ininge (		Answer					
	&			-			( Option					
	Questio						– A, B, C,					
	n Code 2_10	Motion and	Does holdi	ng a long horizontal stick			D )					
11.	science	measurement		sier for a tight rope walker to	- Chilling		U					
	4121	of distances	maintain b	alance?	X							
				•								
		Ontion	n A		wer Options	Ontion D						
		Option	II A	Option B	Option C	Option D						

	Folder Number & Questio n Code		o, it is purely sychological.		Yes, the stick's weight places the walker firmly on the rope.	No, if he falls, the stic for support.	No, if he falls, the stick can be used Yes, slight adjustme for support. can help the walke			
S.N				Question With Answers Options		Image ( If Any )			Correct Answer ( Option – A, B, C, D )	
12.	2_10 Science 4122	Motion and measurement of distances		and is consi of doing it, a	har has to move up a load dering three different ways as shown in the figure. will require the least force				C	
					A	nswer Options				
			Op	tion A	Option B		on C	Option D		
				Ρ	Q		R	All will require the same	force.	
S.N	Folder Number & Questio n Code	To	opic	Quest	ion With Answers Options		Image (	If Any )	Correct Answer ( Option – A, B, C, D )	

13.	2_10 Science 4125	Motion and measurement of distances	lengths and dra	·	Name Basking sharks Mako sharks Nurse sharks Thresher sharks White sharks Tiger sharks	Food Plankian Blue fish, Herring Grabs, oysters Fish Sea lions, tuna, other shorks Dolphins sea turtles, fish.	Picture (to scale) Solid 3m		A
		0		Option B		Options Option	C	Option D	
		Mako sha	<b>A</b>	Thresher shark	White	-		ger shark	
	$\sim$								(Ontior
	& Questio n Code 2_10	Motion and	Sunita is taking	g a train to Madurai. Her					
14.	Questio n Code	Motion and measurement of distances	train has stopp is facing the din moving in. She her. The train i and it leaves fin	g a train to Madurai. Her bed at Trichinapally. She rection the train will be can see a train next to s also going to Madurai rst. As the other train s to Sunita as if					– A, B, C D )
14.	Questio n Code 2_10 Science	measurement	train has stopp is facing the din moving in. She her. The train i and it leaves fin	ed at Trichinapally. She rection the train will be can see a train next to s also going to Madurai rst. As the other train s to Sunita as if	nswer	Options			,
14.	Questio n Code 2_10 Science	measurement of distances	train has stopp is facing the din moving in. She her. The train i and it leaves fin	ed at Trichinapally. She rection the train will be can see a train next to s also going to Madurai rst. As the other train s to Sunita as if		Ор	tion C motion at all.	Option D the other train is movir	- A, B, C D) A

S.N	Folder Number & Questio n Code	Topic	Questio	on With Answers Options	Image	( If Any )	Correct Answer ( Option – A, B, C, D)
15.	3_1622391	Motion and measurement of distances	had fever and 100 degrees." last period tha temperature o "So Ramesh's s close to the bo	inced in class: Yesterday I my body temperature was Ravi said: "We learnt in the t water boils at a if 100 degrees" Sonal said: temperature yesterday was biling point of water." What but that conversation?"			D
		All are correbody tempe	erature during se to the boiling	A Option B Ramesh is making some mistake - he is not remembering his temperature correctly.	Answer Options Option C Ravi is incorrectly recalling the boiling point of water he learnt about in class.	<b>Option D</b> Ramesh and Ravi are correct, but they are using different measurement scales.	