1	1_2 Mathem atics	Exponents and powers Chapter 13	own length each we length is "a" cm nov	powers, grows to "a" times its own length each week. If its length is "a" cm now, five weeks from now its length will					
	6880								
			Answer	Options					
		Option A	Option B	Option C	Option D				
		5a cm	a⁵ cm	a ⁶ cm	6a cm				

S.	Folder	Topic	Question with Answ	ver	Ima	ge	Correct	
No.	name &		Options				Answei	r
	Questio n Code						(Option	
	n dode						A,B,C,D)
		Exponents and	Which of the followi	ng				
	1_4	powers	can be written as (-2	(a) ³ ?			С	
	Mathem	Chapter 13						
2	atics							
	7527							
	7537		Answer	Option	ıs			
		0.41	O attack D			0.41	- D	
		Option A	Option B	U	otion C	Optio	nυ	
		- 2 x 3	- (3 x 3)	(-2)	x (-2) x (-2)	(-2) + (-2	2) + (-2)	

3	3_18 Mathem atics	Exponents and powers Chapter 13	2 + 3 ⁴ is equal to			В
	3306		Answer	Options		
		Option A	Option B	Option C	Option D	
		625	83	66	14	

4	3_18 Mathema tics	Exponents and powers Chapter 13		th statement describe ession p ² - 7 correctly				D	
	3308			Answer	Options	5			
		Option A	1	Option B	Option C		Option	n D	
		Increase p by 2 and then subtract 7		Multiply p by 2 and then take away 7	Subtract 7 from a number and then double it		Multiply p by itself and then take away 7		

S. No.	Folder name &	Topic	Question with Answer Options		Ima	ige	Correc Answe	
	Questio n Code						(Optio A,B,C,I	
5	2_10 Mathem atics 5821	Exponents and Power Chapter 13	expressed as a power			D		
			Answer	Option	ıs			
		Option A	Option B	ηO	otion C	Optio	on D	
		2 ² + 3 ²	5+5+5+5+5+5+5	4 x 4	x 4 x 4 x 4	(7 - 2) x x (7 -		
6	2_10 Mathem atics 5841		Which of the followi an even number?	ng is			С	
			Answer Options					
		Option A				Option C Option		
		5 ¹⁰	3 ¹²		2 ¹³	1 ¹⁰⁰		

7	5_29 Mathematics 11327	EXPONENTS AND POWERS Chapter 13	Which of these can b expressed as 5 ³ ?	e	D
			Answer	Options	
		Option A	Option B	Option C	Option D
		2 ³ + 3 ³	5 + 5 + 5	3 × 3 × 3 × 3 × 3	(7 - 2) × (7 - 2) × (7-2)
					•

Q N	Folder name & Questio n Code	Topic	Question with Answer Options			Imag	e (If Any)	Ans (Op	rect swer otion- s,C,D)
8	3 19	Chapter 14	each figu and the r squares f	he figures below. re, the number on number of small form a pattern. H ts are needed to es?	f dots ow form		9 dots - 4 small squares 16 dots - 9 small square	S	С
	0_10		L	Ans	wer C	Options			
	Mathemat	Option	n A	Option B		ption C	Option D		
	ics	25		32					
	2726								

Q. N	Folder name & Question Code	1	Горіс	Question with Answer Options		Image (If Any)		Correct Answer (Option- A,B,C,D)		
9		S	ymmetry	Look at	this solid. Whi	ch of		7	В	
	5_26 Mathe	Char	oter 14	up alon	owing can be fog g the dotted ling In the solid show	es to		_		
	matics				above?					
						Ansv	ver Options			
	1720		Option	n A	Option B	С	ption C	0	ption D	
			A		В.	с.		D.		

Q · N	Folde r name & Quest ion Code	Topic	Question with Imag Answer e (If Options Any)				Corr ect Ans wer (Opti on - A,B,C, D
10	5_27 Mathe matic s	Symmetry Chapter 14	The above figure rotated 90° clockw How will look like a the rotation?	rise.		В	
		Option	Op	tions	ption C	Ор	tion D
	8360						

S. No.	Folde r name & Quest ion Code	Topic	Question with Answ Options	er/	Ima	ge	Correc Answe (Option A,B,C,E	r n –
11	1_2 Math emati cs	Symmetry Chapter 14	Here is the picture some houses. What will be the resof rotating the above picture by 270° in a clockwise direction.	sult ⁄e a			В	
		Option A	Option B B		otion C	Optio		

Q. N	Folder name & Questio n Code	Topic	Que	Question with Answer Options			ge (If Any)	Ans (Op	rect swer otion- ,C,D)
12		Visualising Solid Shapes Chapter 15	have to empty betweer directly the left	numbers from be written in coxes below show 2 and 5. 1 show 5 and displaying the comes cox?	the six nould be nould be irectly to g to this,				A
				Ans					
		Option	n A	Option B	Optio	on C	Option D		
		2		3		1	5		
	2728								

Q. N	Folder name & Questio n Code	Topic	Question with Answ Optio s	er		Correct Answer (Option- A,B,C,D)
	3_19 Mathematic s 2701	SOLID SHAPES Chapter 15	Three of the cardboard cut-ou shown below for cubes when folded along the dotted Which cut-out do NOT form a cube when folded up?	m ed up lines. es		C
			Ans	wer Options		
		Option A	Option B	Option C	Option D	
		A.	В.	C.	D.	

Q · N	Folde r name & Quest ion Code	Topic		Question wit Answe Option	er		Imag e (If Any)	Corr ect Ans wer (Opti on - A,B,C, D
14	5_27 Mathe matic s	Visualising Solid Shapes Chapter 15	Solid Shapes Chapter 15 Statements is true about the edges meeting at corner X of the box shown below? Answer				D	
	8365	Option A 3 edges meet at X and each edge is perpendicular to exactly one of the other two.		Option B 4 edges meet at X, one pair of edges is perpendicu lar and the other parallel.	Options Option C 3 edges meet at X and each edge is parallel to the other two.		Option D 3 edges meet at X and each edge is perpendicular to the other two.	

15	1_2 Mathema tics 6864	Visualising Solid Figures Chapter 15	Two views of a cube (with different markings on each face) are shown below: Which will be on the face opposite to ?			*	3			
		Answer Options								
		Option A		Option B	Option C		Option D			
		*		*	*		Can't be determined			