1	1_2 Mathematics 6868	Perimeter and Area Chapter 11	(The plan is the view when seen from the top). Each centimetre in the plan represents half a metre of actual length. What is the perimeter (in metres) of the room? 6.5 cm Scale: 1 cm: 0.5 m Answer Options						
				Answer	Options				
		Option A		Option B	ηO	otion C	Option	n D	
		33		32.5		16.5	13.7	5	
2	1_4 Mathematics 7536	Perimeter and Area Chapter 11		t is the perimeter of gi ngle?	ven	a	:-	С	
				Answer	Options				
		Option A		Option B	οĮ	otion C	Option	n D	
		$2a^2 + 2b^2$		$a^2 + b^2$	2	2a + 2b	ab		

3	1_4 Mathema tics 7546	Perimeter and Area Chapter 11	an are requir region can be	many square strips ha ea of 2 sq. cm will be ed to cover the recta a shown here? (The st e cut if required, assu is no wastage).	ngular rips	8 cm	С		
				Answer	Options	S		1	
		Option	A	Option B	0]	ption C	Optio		
		30		44	88	354	1		
4	1_4 Mathema tics	Perimeter and Area Chapter 11	have a	Which of the circles below could have a radius of 2 cm? (wherever mentioned, O is the centre)				C	
	7566								
				Answer	S		l		
		Option	A	Option B	ption C	Optio	n D		
		M P O	N	K JK=4cm B	S	o ST=4cm C	OX=2cm		

S. No.	Folder name & Question Code	Topic	Ques Optio	tion with Answer ons		Image		Correct Answer (Option – A,B,C,D)	
5	1_4 Mathema tics	Perimeter and Area Chapter 11		h figure has the mum perimeter?				С	
	7568	Option	A	Answer Option B	Opt	option C	Ор	tion D	
					<				

6	3_18 Mathema tics	Perimeter and Area Chapter 11	the sl	ich square the ratio of the haded area is 1:2?			С		
	3307	Option A	A	Answer Option B	Opt	Options Option C Option D			
		A.		В.		C.		D.	
7	3_18 Mathema tics	Perimeter and Area Chapter 11	recta inside outer perim	e figure, the inner ngle is drawn 1 cm the outer one. If the rectangle has a neter of 26 cm, what erimeter of the inner	is	1cm	1¢m	В	
		Oration	Λ	Answer	Opt	option C	0	tion D	
		24 cm	Option A Option B 24 cm 22 cm					tion D 8 cm	

S. No.	Folder name & Question	Topic	Question	with Answer Option	Image		Correct Answer		
	Code							(Option – A,B,C,D)	
8	3_18 Mathematics	Perimeter and Area Chapter	shape. W	of a table is rectangula Then a line is drawn on the areas of the part If and right are found	it s		Table Top	С	
	3337	11		q. cm and 900 sq. cm		Table 10p			
			What is t top?	he total area of the ta	Line Drawn				
			Answer Options						
		Optio	n A	Option B		Option C	Op	tion D	
		100 so	q cm	ı cm 850 sq cm 1700 sq cm					-
9	3_18 Mathematics	Perimeter and Area Chapter 11	Ritu, Ta once ar of them	a square park. Four gi nu, Annie and Usha ru ound this park daily. A start and end at poin h one takes a different	in III t P	QR	P	D	
			from th	mes of the girls, in order e one who runs the EST distance to the one ons the LEAST is	ė				
			Answer Options Option A Option C Option C Option C						
		Optio	Option A Option B Option C Option C						
		Annie, Rit Tar		Tanu, Ritu, Annie, Usha	Rit	u, Annie, Tanu, Usha		sha, Annie, Fanu	

Q N	Folder name & Question Code	Topic		estion with swer Options		Image	(If Any)	Correct Answer (Option- A,B,C,D)
10	3_19 Mathematics 2729	Perimeter and Area Chapter 11	ant star crawls a along th of the p when it	is a regular pentate from corner Peround the pentate border. On when the second will the has covered $\frac{5}{8}$ the stance around the pentagon?	Q R	C		
		Optio		Option B RS	В .			

Q N	Folder name & Question Code	Topic	_	estion with wer Options		In An	nage (If y)	Correct Answer (Option A,B,C,D)
11	5_27 Mathematics 8374	Perimeter and Area Chapter 11	speed is One day around here. The cover two park is seperiment	ot's average runn 200 m per minu 4, he ran once the park shown he time taken to wo of the sides of shown. What is the er of the park if entire distance as speed?	f the he he	←—12 minutes—→		В
				Answe	er Opt	tions		
		Optio	on A	Option B	(Option C	Option D	
		8 km	1	10 km	·	25 km	Can't say	

12	2_10 Mathematics 5835	Perimeter and Areas Chapter 11	that ca	rgest square piece an be cut out from Ilar piece of paper ius 6 cm is the one	6 cm 0	C	
				Answer 0	ptions		
		Option	Α	Option B	Option C	Option D	
		side 6 c	m	perimeter 18 cm	diagonal 12 cm	side 12 cm	

S. No.	Folder name & Question Code	Topic	Ques	stion with Answer Op	otions	Ima	ge	Correct Answe (Option – A,B,	
13	2_10 Mathemat ics 5840	Perimeter and Areas Chapter 11	Yatin takes THREE identical pieces of tape which are shaped like this: 5 cm 2 cm and arranges them like given. What is the area of the new shape thus formed?			*	Areas of overlap	С	
				Answer	Options	5			
		Option A		Option B	0	ption C	Option	n D	
		30 sq cm		26 sq cm	22	2 sq cm	21 sq	cm	

Q. N	Folder name & Question Code	Topic	Ques	tion with Answer Options		Image (If Any)		Correct Answer (Option- A,B,C,D)		
14	5_28		_	d below is made				D		
	Mathematics		-	of side 2 cm es						
		Chapter II		the area of the sh on the grid?	nape					
	10021		3.3 5	the give		I4-2 cm-≱I	₹ 2 cm ±			
			Answer Options							
		Option	n A	Option B		Option D				
		13 cn	n ²	21.5 cm ²		26 cm ²				

S. No.	Folder name & Question Code	Topic	Ques Optio	tion with Answer ons	Image		Correct Answer (Option –
							A,B,C,D)
15	2_10 Mathematics	Perimeter and Areas Chapter 11	What is the correct way to find the PERIMETER of the shaded part of the given figure?		P T Q		С
	5820						
				Answer	Options		
		Option	A	Option B	Option C		Option D
		length of arc PRQ - length of arc PSQ		length of arc PRQ + segment PQ - length of arc PSQ	length of arc PRQ + length of arc PSQ		gth of arc PSQ segment PQ