SET -13

Subject: Mathematics Grade: 8th

S.N	Folder Number & Question Code	Торіс	-	ion with r Options	Image (If Any)		Correct Answer (Option- A,B,C,D)
1	3_18 Mathematics 3369	Mensuration	EVERY numb	sible by	ultiples of 6 PPQR Multiples of both 4 and		В
				Ansv	wers option		
		Opt	ion A	Option B	Option C		ption D
			10	12	16	24	

S.N	Folder Number & Question Code	Topic	Questi	on with Answer Options	Image (If Any)	Correct Answer (Option- A,B,C,D)
2		Mensuration		given below is made ical small squares.		В
	3_18 Mathematics 3371		If the area of the whole shape is 24 cm ² , what is its perimeter?			
				Answe	rs option	
		Optio	n A	Option B	Option C	Option D
		24 c	m	28 cm	48 cm	56 cm

S.N	Folder Number & Question Code	Торіс	Questi	on with Answer Options	Image (If Any)	Correct Answer (Option- A,B,C,D)		
3 3_18 Mathematics 3373		Mensuration	on What is the area of the shaded part of the SQUARE shown below?		Torm	C		
		Answers option						
		Optic	n A	Option B	Option C	Option D		
		35 sq	cm	70 sq cm	85 sq cm	93 sq cm		

S.N	Folder Number & Question Code	Topic	Question with Answer Options		Image (If Any)		Correct Answer (Option- A,B,C,D)	
4	3_18 Mathematics 3381	Mensuration	In a triangle PQR, \angle Q =50 ⁰ and \angle R=75 ⁰ . Which of these statements is true about the sides of the triangle?	In a triangle PQR∠Q = Which of these statemen		les of the triangle?	A	
		Answers option						
		C	ption A	Option B	Option C	Option D		
		F	PR < QR	QR = PQ	PQ < PR	PQ < QR		

S.N	Folder Number & Question Code	Topic	Question Answer O			Imag (If An	-		Correct Answer (Option- A,B,C,D)
5	3_18 Mathematics 3384	Mensuration	Frostee ice cre are available in different sizes below. Abbas needs 1 vanilla ice crea party. What is MINIMUM cos Abbas can get cream for his p	o two as shown 0 litres of m for a the t at which enough ice	NET CONTENT - M.R.P Rs. 50	e cream	NET CONTENT - M.R.P Rs.40	cream	A
					Answers o	ption			
		Opt	ion A	Option	ו B	Optior	n C	Ор	tion D
		Rs	Rs. 35		50	Rs. 40	00	Rs. 450	

S.N	Folder Number & Question Code	Торіс	Quest	on with Answer Options	Image (If Any)	Correct Answer (Option- A,B,C,D)
6	6 1_4 Mathematics	Mensuration	one are ne	pieces exactly like this eded to form a circle (circular region)?	30°	D
	7579				rs option	
		Optio	n A	Option B	Option C	Option D
		6		8	10	12

S.N	Folder Number & Question Code	Topic	Question Answer Op		Image (If Any)		Correct Answer (Option- A,B,C,D)
7	1_4 Mathematics 7583	Mensuration	A part of one sid vessel is shown b Using this beaker of these measure can be made EXA	r which ements		160 140 120 100 80 60 40 -20	C
				Answers	option		
		-	on A	Option B	Option C		otion D
	1	121	5 ml	124 ml	125 ml	1 1	28 ml

S.N	Folder Number & Question Code	Торіс	Quest	ion with Answer Options	Image (If Any)	Correct Answer (Option- A,B,C,D)	
8	1_4 Mathematics 7584	Mensuration	270° in an	ve figure is turned by ANTICLOCKWISE which of these would be		A	
	7504			Answer	Answers option		
		Optic	on A	Option B	Option C	Option D	
			* 	B	c	D	

S.N	Folder Number & Question Code	Торіс	Quest	ion with Answer Options	Image (If Any)	Correct Answer (Option- A,B,C,D)
9	1_4 Mathematics 7586	Mensuration	What is the	e area of the shaded square?	$ \underbrace{ 2 \alpha } $	C
				Answe	rs option	
		Optic		Option B	Option C	Option D
		2a ² -	ab	4a - ab	4a ² - ab	2a ² + ab

Code			Options		(If Any)		Answer (Option- A,B,C,D)
	Mensuration	larger cube For the ORI	as shown below. GINAL CUBE, which wing will remain		Small cub	be cut off	В
1_4 Mathematics 7589			Option B		Option C		Option D mber of corners
	Mathematics	1_4 Mathematics 7589	1_4 Mathematics	1_4 Mathematics 7589 Option A	1_4 Mathematics 7589 Option A	1_4 Mathematics 7589 Deption A Option B Option C	1_4 Mathematics 7589 Dption A

S. N	Folder Number & Question Code	Торіс	Questio	n with Answer Option	s Image (If Any)	Correct Answer (Option- A,B,C,D)
11	1_4 Mathematics	Mensuration	Which figur perimeter a	re below has the same as?		A
	7590			Answers o	ntion	
		Opt	ion A	Option B	Option C	Option D

S. N	Folder Number & Question Code	Торіс		Question with Answer Options		Image (If Any)		Correct Answer (Option-A,B,C,D)	
12	12		suration	The three sides of which of these triangles could be 9, 12 and 15 units?				С	
	Mathematics		Answers option						
	7592		Optior	n A	Option B	Option C		Option D	
				7	B	C	2	D	

S. N	Folder Number & Question Code	Торіс		Question with Answer Options		Image (If Any)		Correct Answer (Option-A,B,C,D)	
13	1 4	1_4		A triangle can be formed using which of the following sets of sticks?				A	
	Mathematics								
	7595		Optior	ו A	Option B	Option C		Option D	
		6 cm		3 cm 3 cm 6 cm		3 cm		1 cm 3 cm 4 cm	

S.N	Folder Number & Question Code	Topic	Question with Answer Options		Image (If Any)		Correct Answer (Option- A,B,C,D)	
14	1_4 Mathematics 7600	Mensuration	What is the figure show	perimeter of the n below?	3cm	4cm 6cm 8cm	C	
				Answers option				
		Optio	n A	Option B	Opt	ion C	Option D	
		21 units		24 units	26 u	units	28 units	

S. N	Folder Number & Question Code	Τορίς	Question with Answer Options		Image (If Any)	Correct Answer (Option - A,B,C,D)		
15	1_4 Mathematics 7605	Mensuration	In the above figure these will NOT equ		B C E F	D		
			Answers optionOption AOption BOption COption DA +B +CF +GA +B +D +FE +A +B					