Subject : Mathematics Grade : 6th

A,B,C,D)
e same colour should be together, be in the first five positions from the bottom, a placed immediately on top of blue ones.
Option D
B R B R B Y R
С
Option D
130° + 180°

S.N.	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option - A,B,C,D)					
3	5_27 Mathematics 8341	Understanding Elementary shapes	Kartik and Shashank are playing a game using two spinners. Study the rules of the game and answer the question given below. They take turns to play. In each turn, a child spins the two spinners one after the other, and the numbers that come up are added to get his score. For instance, if the numbers shown above turn up on the spinners, the player's score would be 10 + 30 = 40. Which of the following sets shows ALL the possible scores that a player could get in a single turn?	10 20 10 20 30	C					
		10, 20, 3	Answer Option 30, 40, 50, 60 20, 30, 40, 50, 60	10, 20, 30, 40, 50, 60						
4	5_27 Mathematics 8342	Understanding Elementary shapes	Kartik and Shashank are playing a game using two spinners. Study the rules of the game and answer the question given below They take turns to play. In each turn, a child spins the two spinners one after the other, and the numbers that come up are added to get his score. For instance, if the numbers shown above turn up on the spinners, the player's score would be 10 + 30 = 40. What is the maximum score a player likely to get in a single turn?	10 20 10 20 30	D					
			Answer Option							
		Option		Option D						
		30	40 50	60						

S.N.	Folder Number & Question Code	Topic		on with Answer Options		Image (If Any)		Correct Answer (Option - A,B,C,D)	
5	3_19 Mathematics 2650	Understanding Elementary shapes	Angles between 90° and 180° are called obtuse angles. Angles between 180° and 360° are called reflex angles. How many angles in this polygon are obtuse?					А	
			Answer Option						
		Option A Option B Option C				Opti	on D		
		5		7		8	1	0	
6	5_27 Mathematics 8317	Understanding Elementary shapes	Elementary cubes can			Unit Cube Solid	IS	С	
		Answer Option							
			Option A Option B			Option C	Opti		
		6	•	7		8	1	4	

S.N.	Folder Number & Question Code	Topic		on with Answer Options	Image (If An	Image (If Any)					
7	5_28	Understanding Elementary shapes	smal	these insects is the lest? (Check the urements given)			В				
	Mathematics		Answer Option								
	9956	Opti	on A	Option B	Option C	Opti	on D				
		1.3 o	n ×	1.08 cm	1.45 cm	3.	1 cm				
8	5_28 Mathematics 9961	Understanding present it Elementary of the actual shapes it is showing		clock gains time - at is 10 minutes ahead ual time. This is what ng now: What is the actual time?	10 12 1 9 8 7 6 5 4		А				
		Answer Option									
		Opti		Option B	Option C		on D				
		7:	15	8:05	8:45	12	:05				

S.N.	Folder Number & Question Code	Topic	Question with Answer Options		Image (If Any)		Correct Answer (Option - A,B,C,D)			
9	5_28 Mathematics	Understanding Elementary shapes	Which of these figures has a right angle?				D			
	9967			nswer Optic						
		Optio	on A Option B	1	Option C	Option D	7			
10	5_28 Mathematics 9970	Understanding Elementary shapes	Rani, Anita, Jassi and Zoya are each given a piece of wire of the same length. They bend the wires into different shapes as shown For each shape, all the sides are EQUAL in length. Whose shape would have the longest sides?	RANI'S SHAPE	ANITA'S SHAPE JASSI'S SHA	PE ZOYA'S SHAPE	В			
		Answer Option								
		Optio	on A Option B		Option C JASSI'S	Option ZOYA'S	D			
		KAN	AIVITA 3		JA33I 3	2014 3				

S.N.	Folder Number & Question Code	Topic	_	on with Answer Options	Image (If Any)		Correct Answer (Option - A,B,C,D)	
11	5_27 Mathematics	Integers following		mbol comes in the box to make the grant statement true? $9-3 = 3$				В
	8322			Ans	nswer Option			
	Option A			Option B		Option C Option D		
						^	-	
12	3_19	Integers	-6 +(- 500) + (- 20) =				A
	Mathematics			A	wer Option			
	2653	Onti				tion C	Onti	on D
		-52		Option B 526		tion C 474	Opti -4	
				1	1			

S.N.	Folder Number & Question Code	Topic	Question with Answer Options		Image (If Any)			Correct Answer (Option - A,B,C,D)
13	3_19 Mathematics 2652	Integers	What do we get when we subtract 1 crore from 8 lakhs					D
				A	nswer Opti	on		
		Option	ı A	Option B		otion C	Opti	ion D
		20000	9200000		20	000000	920	0000
14	5_27 Mathematics 8315	Integers	her place cutlets. SI when 6 m she wants each of number	had a small party at for which she made he had 11 cutlets left hore guests arrived. If s to serve 3 cutlets to the new guests, the of cutlets she needs hake is given by:				D
				An	swer Option	n		
		Optio	on A	Option B		Option C	Opti	on D
	11 + 6 × 3					11 × 3 - 6	6 × 3	- 11
					<u> </u>		1	

Folder Number & Question Code	Topic	_		Image (If Any)	Correct Answer (Option - A,B,C,D)
5_27 Mathematics	Integers		to			A
8307						
	Opti	on A	Option B	Option	C Opti	on D
	3 X 3	3 X 7	13 x 32	54 x 0	0 :	x 9
	Number & Question Code 5_27 Mathematics	Number & Question Code Integers 5_27 Mathematics 8307 Opti	Number & Question Code Which of the Integers 5_27 Mathematics (-54 + 54)	Number & Options Question Code Which of the following is equal to (-54 + 54 + 54) + (-9 + 9 + 9) Mathematics 8307 Ans Option A Option B	Number & Options Question Code Which of the following is equal to (-54 + 54 + 54) + (-9 + 9 + 9) Mathematics 8307 Answer Option Option A Option B Option	Number & Question Code Which of the following is equal to (-54 + 54 + 54) + (-9 + 9 + 9) Mathematics 8307 Answer Option Option A Option B Option C Opti