Subject :- Mathematics

QUESTION PAPER SET - 1

Grade : 4th

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<tr><td rowspan="2">1</td><td>1_2 Mathematics 6761</td><td>Building with bricks</td><td>In which of the following figures are there exactly THREE squares?</td><td></td><td>D</td></tr>
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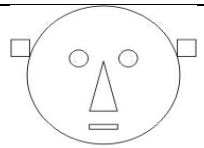
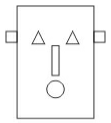
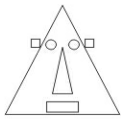
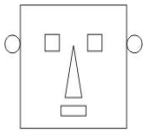
<tr><th>Option A</th><th>Option B</th><th>Option C</th><th>Option D</th></tr>
<tr><td> 
A</td><td> 
B</td><td> 
C</td><td> 
D</td></tr>
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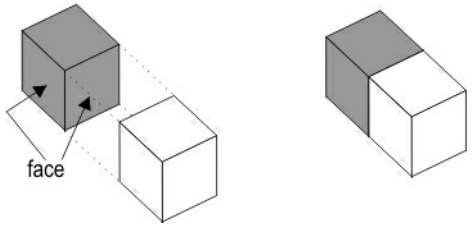
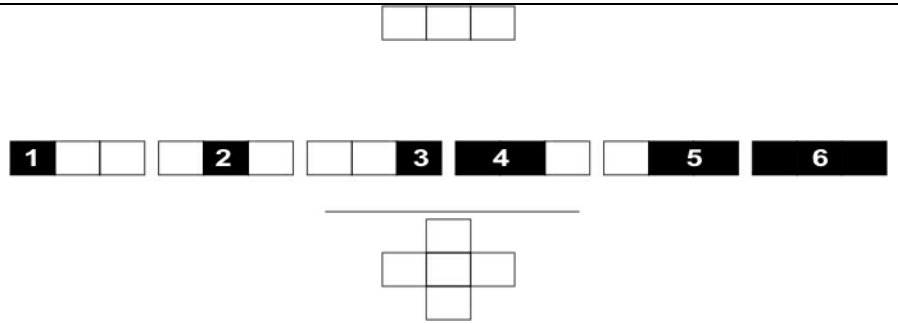
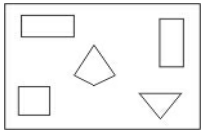
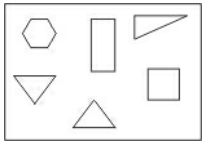
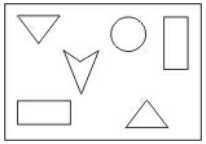
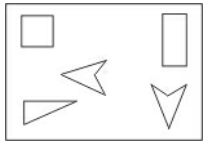
2	1_2 Mathematics 6765	Building with bricks	A cube has 6 faces. Two cubes are joined face to face to form a solid shape like the one shown. How many faces will this solid have?		A

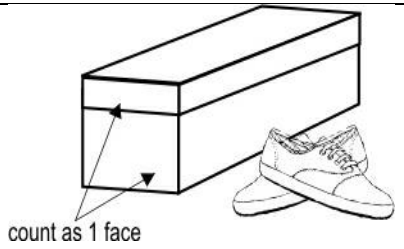
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
6	10	8	5

3	1_2 Mathematics 6768	Building with bricks	There are 6 rectangles in the shape shown below: The 6 rectangles are clearly shown here: How many rectangles are there in this figure?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
6	8	11	12

4	1_4 Mathematics 7439	Building with bricks	Which box contains 3 triangles?		B

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
			

5	1_4 Mathematics 7451	Building with bricks	This closed shoe box (see figure) has		B

	Answer Options

Option A	Option B	Option C	Option D
1 square face and two rectangular faces	2 square faces and 4 rectangular faces	2 square faces and 4 faces which are neither square nor rectangular	4 square faces and 2 rectangular faces

6	2_10 Mathematics 5713	Building with bricks	Which of them has a curved face?		D

Answer Options

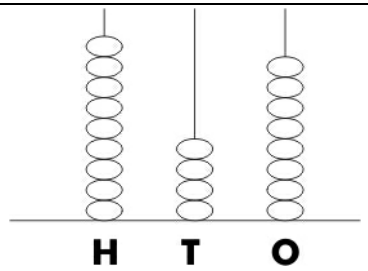
Option A	Option B	Option C	Option D
the cuboid and the cylinder	the cylinder and the pyramid	the cone and the pyramid	the cylinder and the cone

7	2_10 Mathematics 5714	Building with bricks	Which shape has NO CORNER?		B

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
the cuboid	the cylinder	the pyramid	the cone

8	2_11 Mathematics 5123	Building with bricks	570 + how many tens = 1000?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
430	530	43	50

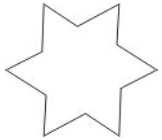
9	2_11 Mathematics 5124	Building with bricks	How many beads should be removed from the hundreds' place in the abacus shown here if it has to represent a number between 650 and 750?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
4	3	2	1

10	2_11 Mathematics 4270	Building with bricks	Which shape has exactly four corners?		A

Answer Options

Option A	Option B	Option C	Option D

11	2_11 Mathematics 5128	Building with bricks	A square has 4 corners. How many corners does this shape below have?		C

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
5	10	12	13

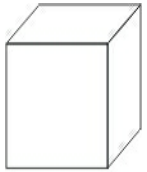
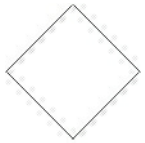
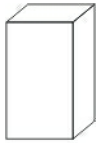
12	2_11 Mathematics 4286	Building with bricks	Shown below is a regular pencil sharpened to a point: The number of CURVED surfaces that a pencil like this one has is		B

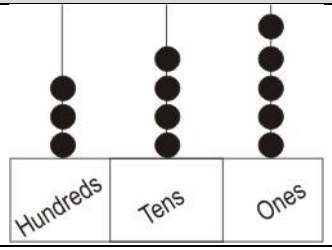
Answer Options

Option A	Option B	Option C	Option D
4	2	1	None

13	3_18 Mathematics 3189	Building with bricks	Which of these is a square?		C

Answer Options

Option A	Option B	Option C	Option D
 A.	B.	 C.	 D.

14	5-27 Mathematics 8224	Building with bricks	What number will the abacus below show if one MORE bead is added to the TENS place?		**B**

			Answer Options			
			Option A	Option B	Option C	Option D
			346	355	445	456
15	5-27 Mathematics 8230	Building with Bricks	What comes in the blank below to make the number sentence true?	5 ____ + 3 tens = 35		**A**
			Answer Options			
			Option A	Option B	Option C	Option D
			ones	tens	hundreds	0