Grade : $4^{\text {th }}$

| $\begin{aligned} & \mathbf{Q} . \\ & \mathrm{N} \end{aligned}$ | Folder <br> Name \& Question <br> Code | Topic | Question with Answer Option | Image |  | Correct <br> Answer <br> (Option- <br> A,B,C,D) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1_2 <br> Mathematics $6761$ | Building with bricks | In which of the following figures are there exactly THREE squares? |  |  | D |
| 1 | Answer Options |  |  |  |  |  |
|  | Option A |  | Option B | Option C | Option D |  |
|  |  |  | $\frac{Q_{\square}^{\Delta \Delta}}{\square_{0}}$ |  |  |  |


| 2 | $1 \_2$ <br> Mathematics <br> 6765 | Building <br> 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?


| Answer Options |  |  |  |
| :---: | :---: | :---: | :---: |
| Option A | Option B | Option C | Option D |
| 6 | 10 | 8 | 5 |




| 4 | $1 \_4$ <br> Mathematics <br> 7439 | Building <br> with bricks | Which box contains 3 <br> triangles? |  |
| :---: | :---: | :---: | :---: | :---: | :---: |

## Answer Options

$\left.\begin{array}{|c|c|c|c|}\hline \text { Option A } & \text { Option B } & \text { Option C } & \text { Option D } \\ \hline \square & \square & \square \\ \square & \nabla\end{array}\right)$


| Answer Options |  |  |  |
| :---: | :---: | :---: | :---: |
| Option A | Option B | Option C | Option D |
| 1 square face and two rectangular <br> faces | 2 square faces and 4 rectangular <br> faces | 2 square faces and 4 faces which <br> are neither square nor rectangular | 4 square faces and 2 rectangular faces |



| 7 | $2 \_10$ <br> Mathematics <br> 5714 | Building <br> with bricks | Which shape has NO <br> CORNER? |  |
| :--- | :---: | :---: | :---: | :---: | :---: |


|  |  |  |  |  | Answer Options |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Option A | Option B | Option C |  |  |  |  |  |
| the cuboid | the cylinder | the pyramid | Option D |  |  |  |  |  |




| 9 | 2_11 <br> 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 ? |  | $\frac{8}{8}$ |  |  | C |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Answer Options |  |  |  |  |  |  |  |
|  | Option A |  | Option B | Option C |  |  | Option D |  |
|  |  | 4 | 3 | 2 |  |  | 1 |  |



| 10 | $2 \_11$ <br> Mathematics <br> 4270 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |



| 11 | 2_11 <br> Mathematics $5128$ | Building with bricks | A square has 4 corners. How many corners does this shape below have? |  |  | C |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Answer Options |  |  |  |  |  |
|  | Op | n A | Option B | Option C | Option D |  |
|  |  | 5 | 10 | 12 | 13 |  |



| 12 | 2_11 <br> Mathematics $4286$ | Building with bricks | Shown below is a regular pencil sharpened to a point: <br> 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 |  |

$\left.\begin{array}{|l|c|c|c|c|c|c|}\hline \begin{array}{c}3 \_18 \\ \text { Mathematics } \\ 3189\end{array} & \begin{array}{c}\text { Building } \\ \text { with bricks }\end{array} & \text { Which of these is a square? }\end{array}\right] \quad$ C

| 14 | 5-27 <br> Mathematics 8224 | Building with bricks | What number will the abacus below show if one MORE bead is added to the TENS place? |  |  |  | B |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  |  |  |  | $140200^{20}$ | <en ${ }^{\text {s }}$ | $00^{85}$ |  |



