

MCQ WORKSHEET-IV
CLASS VIII: CHAPTER - 10
VISUALIZING SOLID SHAPES

1. Two dice are placed side by side with 2 + 1, what is the total on the face opposite to the given numbers
(a) 3 b) 7 c) 11 d) 6
2. Two dice are placed side by side with 6 + 2, what is the total on the face opposite to the given numbers
(a) 3 b) 7 c) 11 d) 6
3. Two dice are placed side by side with 5 + 2, what is the total on the face opposite to the given numbers
(a) 3 b) 7 c) 11 d) 6
4. What cross-sections do you get when you give a vertical cut to the brick?
(a) rectangle b) square c) circle d) triangle
5. What cross-sections do you get when you give a vertical cut to the round apple?
(a) rectangle b) square c) circle d) triangle
6. What cross-sections do you get when you give a vertical cut to a die?
(a) rectangle b) square c) circle d) triangle
7. What cross-sections do you get when you give a vertical cut to the circular pipe?
(a) rectangle b) square c) circle d) triangle
8. What cross-sections do you get when you give a vertical cut to an ice-cream cone?
(a) rectangle b) square c) circle d) triangle
9. What cross-sections do you get when you give a horizontal cut to the brick?
(a) rectangle b) square c) circle d) triangle
10. What cross-sections do you get when you give a horizontal cut to the round apple?
(a) rectangle b) square c) circle d) triangle
11. What cross-sections do you get when you give a horizontal cut to a die?
(a) rectangle b) square c) circle d) triangle
12. What cross-sections do you get when you give a horizontal cut to the circular pipe?
(a) rectangle b) square c) circle d) triangle
13. What cross-sections do you get when you give a horizontal cut to an ice-cream cone?
(a) rectangle b) square c) circle d) triangle
14. What cross-sections do you get when you give a horizontal cut to cricket ball?
(a) rectangle b) square c) circle d) triangle