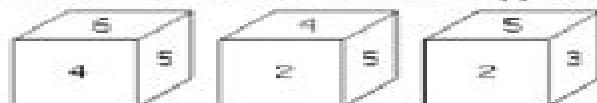


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Answer the questions

- (1) The speed of a boat in still water is 15 km/hour. It goes 72 km upstream and return downstream to starting point in 10 hours. Find the speed of the stream.
- (2) Faces of a cube are marked with 1,2,3,4,5 and 6. If three views of cube are as shown below, what will be there on the face opposite to face 1 ?



- (3) The sum of the 9th element and the 13th element of an arithmetic progression is -220. The sum of the 12th and the 16th element is -292. What is the value of the 27th term?

Choose correct answer(s) from given choice

- (4) Find the next term of given sequence -
14, 42, 70, 98, 154, 182, ...
a. 238
b. 252
c. 224
d. 242
- (5) Which term of the following two arithmetic progressions will have the same value?
-4, 3, 10, 17..., and
185, 183, 181, 179...
a. 22
b. 24
c. 23
d. 20
- (6) Find the next term of given sequence -
7, 17, 37, 77, 157, 317, ...
a. 643
b. 640
c. 631
d. 637
- (7) Find the next term of given sequence -
19, 20, 24, 33, 49, ...
a. 74
b. 66
c. 78
d. 79
- (8) Simplify $\cos^6\theta + \sin^6\theta + 3\cos^2\theta\sin^2\theta$
a. 1
b. $1 - \sin\theta\cos\theta$
c. $\tan\theta + \cot\theta$
d. $\sin\theta\cos\theta$

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D Kirk



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In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Maths Talent Search Exam Question Paper**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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