





CRACK SSC EXAMS

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SSC GD Constable Free Crash Course 2022

Cube and Dice Class Notes

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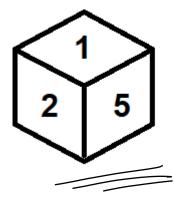


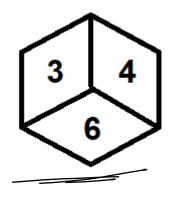
Cubes & Dices

Dice (91741) — (ndo

Concepts:



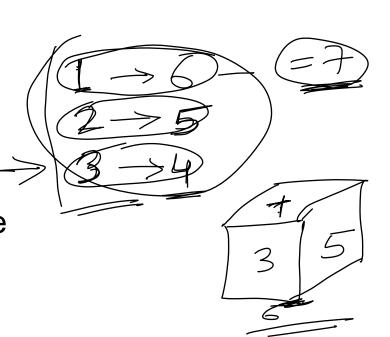


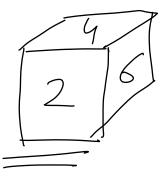


Two types of Dices:

Standard Dice:

Non – Standard Dice

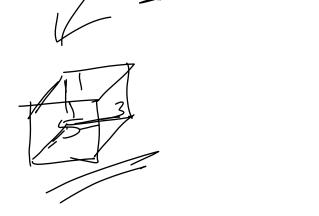


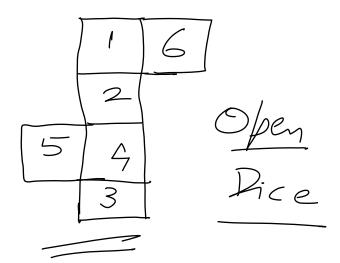


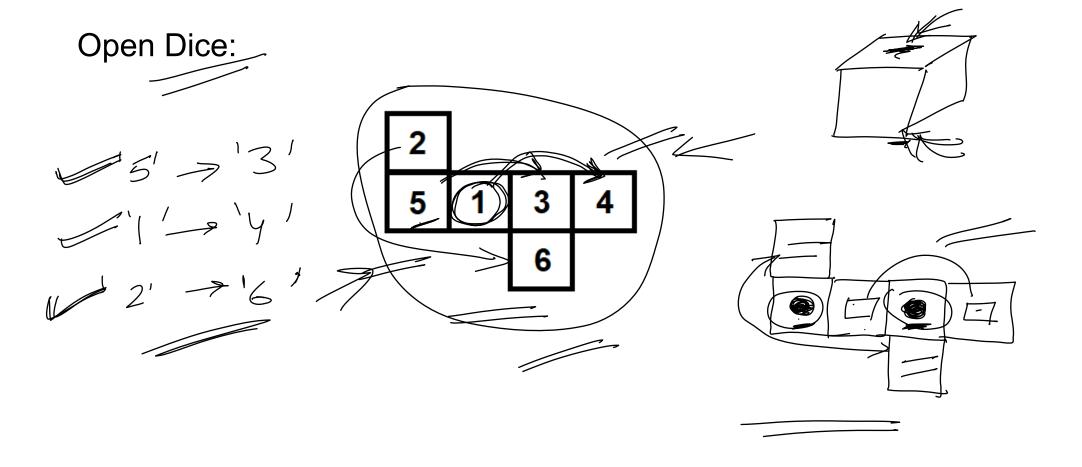
Types of Questions asked in SSC exams:

a. Related to Open dice

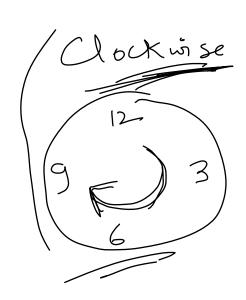
b. Related to Closed dice

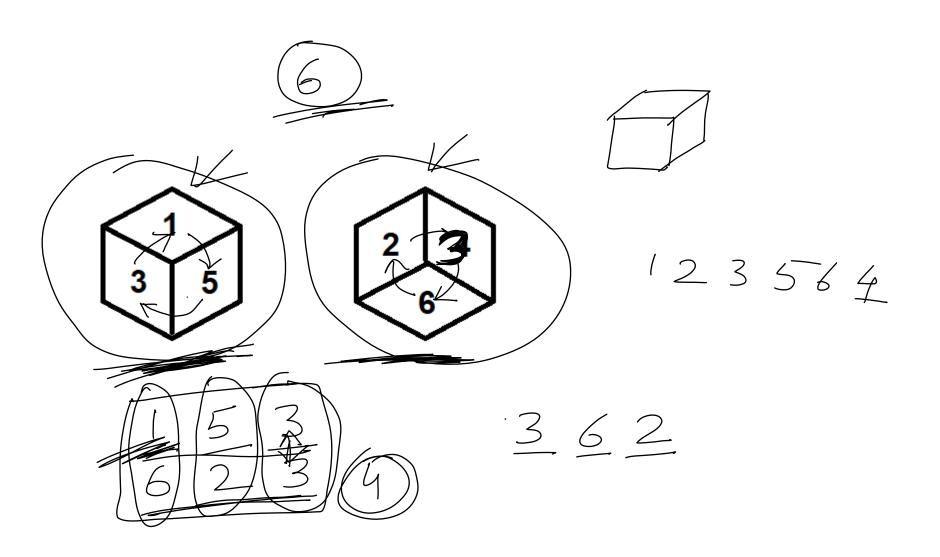






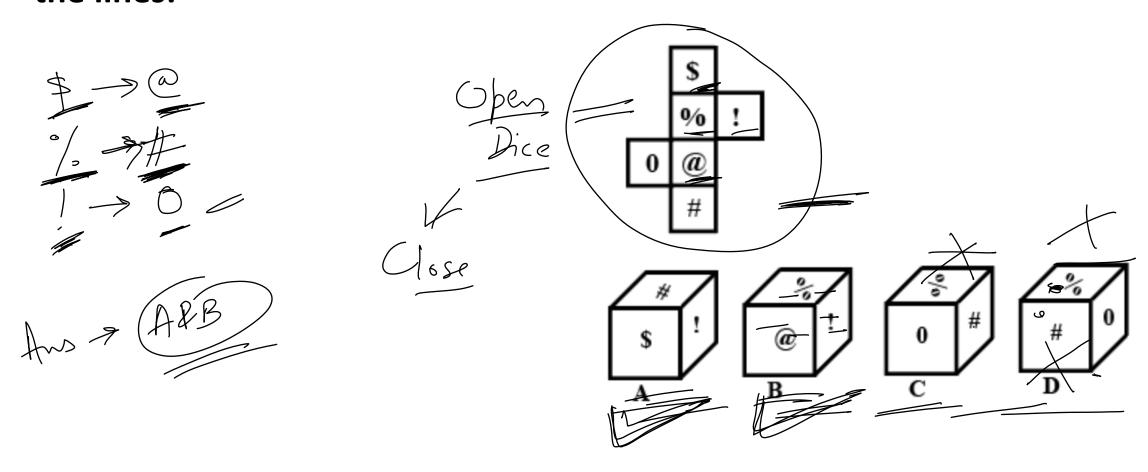
Closed Dice:





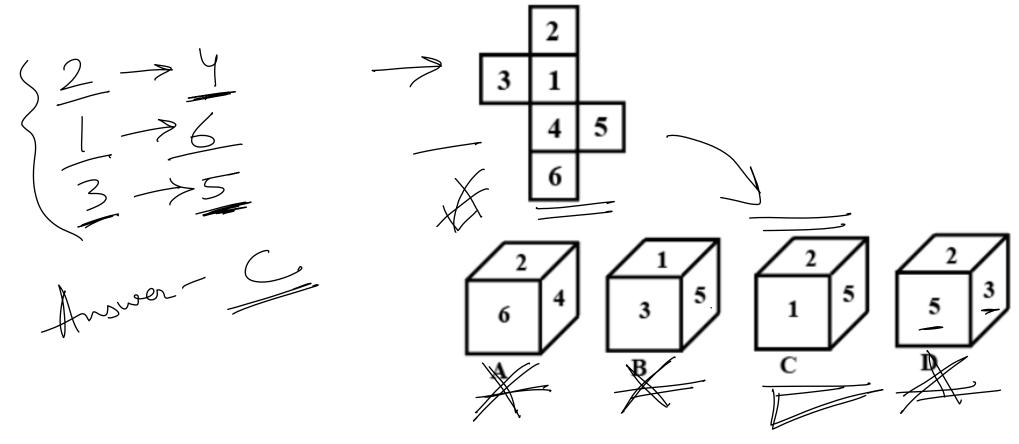
Question 1:

Select the dice that can be formed by folding the given sheet along the lines:



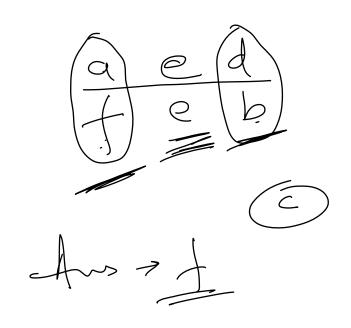
Question 2:

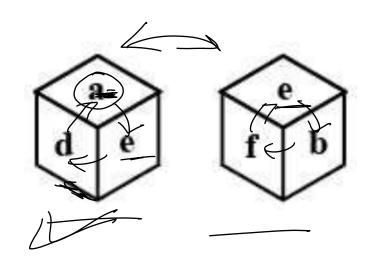
Select the dice that can be formed by folding the given sheet along the lines:



Question 3:

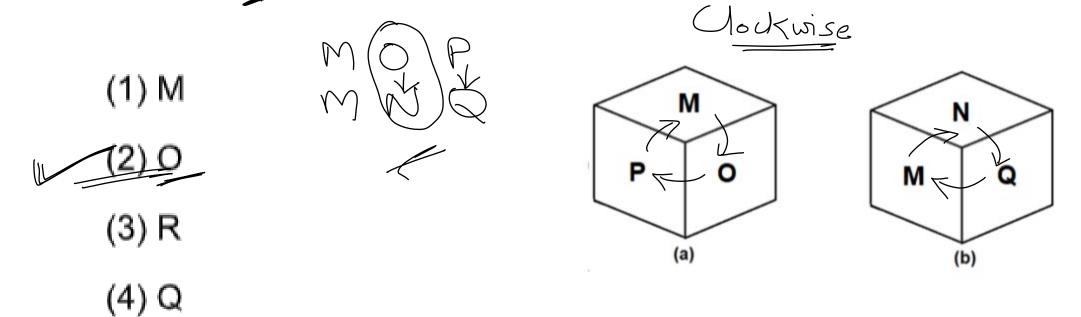
Select the letter that will be on the face opposite to the face having the letter 'a'.





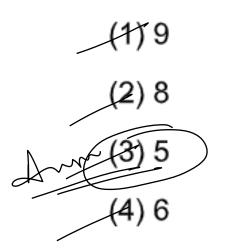
Question 4:

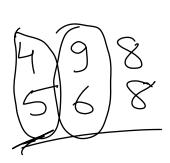
Select the letter that will be on the face opposite to the face having the letter 'N'.

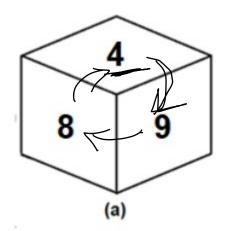


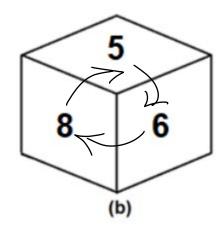
Question 5:

Select the digit that will be on the face opposite to the face having the digit '4'.



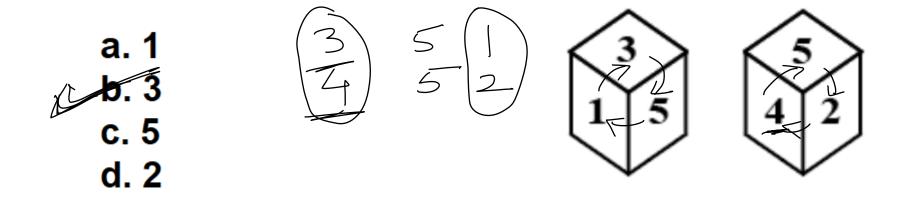






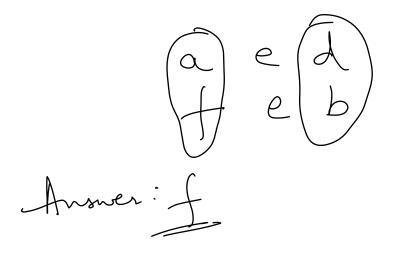
Question 6:

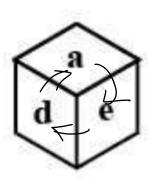
Select the digit that will be on the face opposite to the face having the digit '4'.

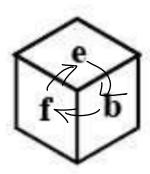


Question 7:

Select the letter that will be on the face opposite to the face having the letter 'a'.

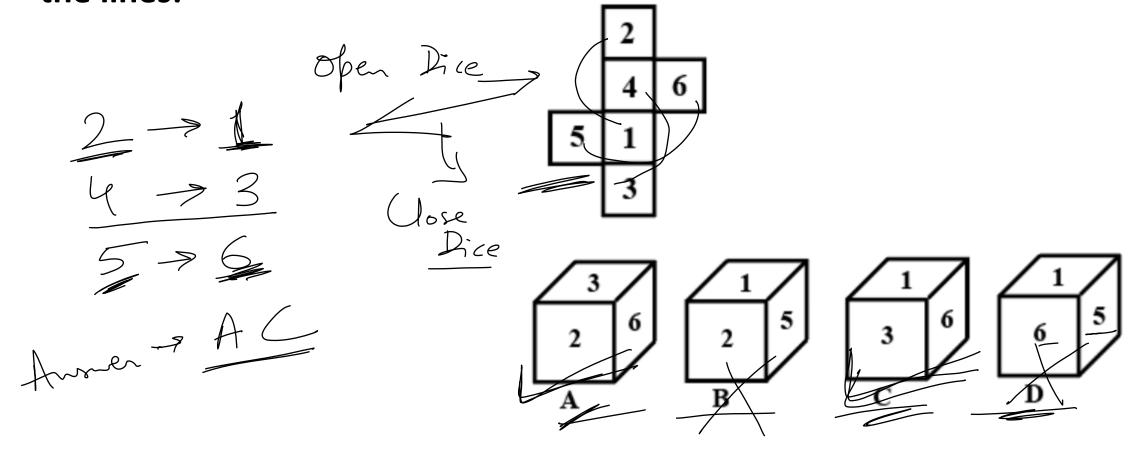






Question 8:

Select the dice that can be formed by folding the given sheet along the lines:



Question 9:

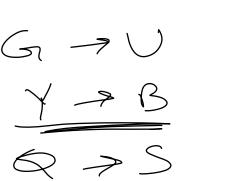
A cube is formed by folding the sheet. Which letter would be on the

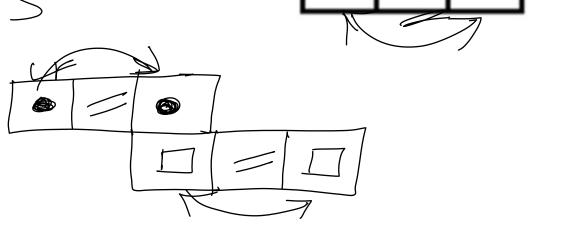
face opposite to 'Y'?



- (2) G
- (3) Q

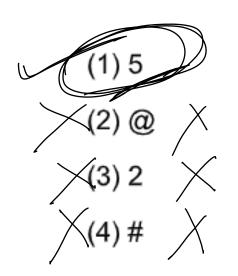


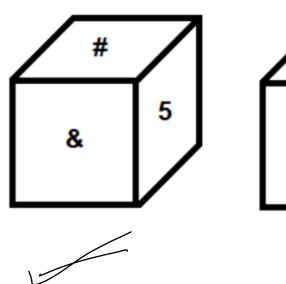


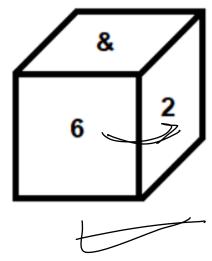


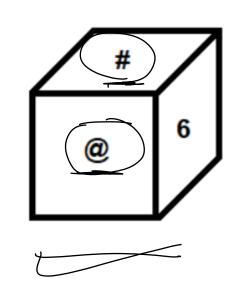
Question 10:

Three different positions of the same dice are shown. Select the symbol/digit that will be on the face opposite to the face having the digit '6'?



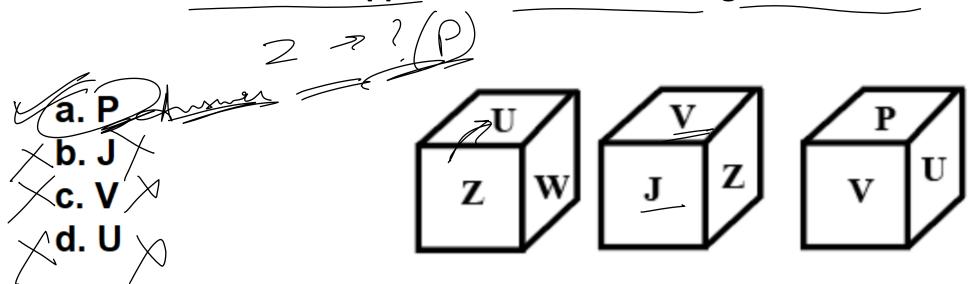






Question 11:

Three different positions of the same dice are shown. Select the letter that will be on the face opposite to the face having the letter 'Z'?



Question 12:

Three different positions of the same dice are shown. Select the

