## **Related Questions with Solutions**

## Questions

## **Quetion: 01**

Tom has 15 ping-pong balls each uniquely numbered from 1 to 15. He also has a red box, a blue box, and a green box. Suppose

now that Tom has placed 5 ping-pong balls in each box. How many ways can he choose 5 balls from the three boxes so that he

chooses at least one from each box?

**Solutions** 



Answer:01 Correct Answer: 2250