C	ombi	2	otos	ric	k
-			The said		_

D.4 A bap contains hard 5 blue, and 6 Japan bolls. Two balls are drawn one ofter the other welknot replacement. What is the probability both are of different colors?

son 1st Method

4R 5Bb; 64

P= 45, 46, 54, 5.6;

15 14 6 5 () m

= 40 + 60 + 42 = 198 = 74 15.14 210 105

and Hemod

Probability of selecting two bolls of some color

P: 4.3, 5.4, 6 5 2 62

15. In 15 Th 15 Th 216