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balls. Find the

probability that (i) both
 balls will be white; (ii)
 both balls will be the
 same colour; (iii) at
 least one ball will be
 white. 30. Repeat the
 above question this
 time drawing without
 replacement. 31. Let
 and be events such
 that , and the
 probability that neither
 occurs is 0.3. Find the
 probability of if (i) and
 are mutually exclusive;

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Single Maths B Probability &

Statistics: Exercises & Solutions

Publication date 1988
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and its applications (D.
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Math Problems: Probability

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