"A bag, a beret and a book of poems" : a verse novel & an exploration of generic hybridity : and exegesis

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Abstract
A Bag, A Beret and a Book of Poems deploys the concept of the silhouette biography, with its reliance on contextual detail to build the sense of a real life, in conjunction with the form of the verse novel, to construct a life narrative for a homeless woman whose body was found in Kings Park in 2001. The exegesis outlines and analyses the reading that informed the generic decisions made in relation to the creative project.

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Humanities

School
Media, Communication and Creative Arts

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**Algebra -> Probability-and-statistics -> SOLUTION:** If 3 books are picked at random from a shelf containing 5 novels, 3 books of poems, and a dictionary. What is the probability that (a) the dictionary is picked (b) 2 novels and 1 book of poems are selected? Thanks for the help! Answer by sudhanshu_kmr(1152) (Show Source): You can put this solution on YOUR website!

case (a) no. of ways to select 3 books from 9 books = 9C3 = 84.

1. **a) no. of ways to select 1 dictionary and 2 other books = 8C2 * 1C1 = 28**

   required probability = 28/84 = 1/3

2. **b) no. of ways to select 2 novels and 1 poem book = 5C2 * 3C1 = 10 * 3 = 30.**

   required probability = 30/84 = 5/14.