

## *Poisson Distribution Chapter Assessment Solutions*

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### **Poisson Distribution Chapter Assessment Solutions**

AS Stats book Z2. Chapter 8. The Poisson Distribution 5th Draft Page 3 Use of tables Another way to find probabilities in a Poisson distribution is to use tables of Cumulative Poisson probabilities, like those given in the MEI Students' Handbook. In these tables you are not given  $P(X = r)$  but  $P(X \leq r)$ . This means that it gives the sum of all

### **Poisson Distribution 8 - MEI**

Chapter 6 Poisson Distributions 119 (c) randomly in time or space; (d) uniformly (that is, the mean number of events in an interval is directly proportional to the length of the interval). Example If the random variable  $X$  follows a Poisson distribution with mean 3.4, find  $P(X) = 6$ . Solution This can be written more quickly as: if  $X \sim \text{Po}(3.4)$  find

### **Chapter 6 Poisson Distributions 6 POISSON DISTRIBUTIONS**

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### **Poisson distribution proved with properties ! Discrete probability! CH # 8 of bsc statistics**

You have already seen that the mean of a Poisson distribution with parameter  $\lambda$  is equal to  $\lambda$ . The Poisson distribution is unusual in that the parameter  $\lambda$  is also equal to the variance. So the Poisson distribution has equal values of the mean and variance. This property can help you decide if a Poisson distribution is a suitable model. Example 3

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Poisson distribution with mean  $\lambda$ . During a Saturday evening,  $\lambda = 0.78$ . (i) Give reasons why the proposed Poisson distribution might be a suitable model. [1] (ii) Calculate the probability of exactly two arrivals during a one-minute interval. [2] (iii) Calculate the probability of at least four arrivals during a five-minute interval. [3]

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