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[AEA501] The value for  $6!$  Divided by  $4!$  Is -----  
30

[AEA501] Factorial 6 is -----  
720

[AEA501] A situation where the occurrence of one event affect the occurrence of the other, it means the events are -----  
Dependent

[AEA501] The following are reasons for sampling except -----  
It enables the researcher get results that are high in quality and quantity

[AEA501] Poisson distribution is more appropriate when the sample space  $n$  is relatively -----  
Large

[AEA501] Probability is all about dividing the number of favourable outcomes by total number of -----  
possible outcomes

[AEA501] A standardized normal curve has -----  
Mean = 0; variance = 1

[AEA501] In non-probability sampling, all the elements have ----- chances of being selected  
Unequal

[AEA501] Normal distribution is one of the most important examples of a -----  
Continuous probability distribution

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