

Practice quiz on Problem Solving

Quiz pour s'exercer • 25 min





Lecture: A note about the **POUR REUSSIR** 75 % ou plus video lectures in this lesson 3 min

QUIZ POUR \$'EXERCER • 25 MIN Continuer à apprendre

NOTE 88,88 %

Practice quiz on **Problem Solving etice quiz on Problem Solving**

TOTAL DES POINTS 9

Vidéo: Joint Probabilities

Vidéo: Probability

I am given the following 3 joint probabilities:

Soumettre votre devoir

0/1 point

Essayer à nouveau

Practice quiz on Probability Concepts

 $p(I_{\text{game}}|_{\text{eaving}})$ work early, there is a football game that I want to watch this

afternoon) = .1**Problem Solving Methods**

Recevoir une note

POUR RÉUSSIR 75 % ou plus

Lecture: A note about the $p(I_{\text{ARD}}|_{\text{eaving}})$ സ്റ്റ്വൂട്ടെ I_{exact} there is not a football game that I want to watch

this α fitternoon) = .05

Note

Voir les commentaires

Vidéo: Permutations and

88,88 %

Nous conservons votre score le plus élevé

 $p(l \mathop{\mathsf{I}}_{\substack{\mathsf{not} \ \mathsf{leaving} \ \mathsf{min}}}^{\mathsf{Combinations}})$ work early, there is not a football game that I want to

watch this afternoon) = .65

Vidéo: Using Factorial and "M choose N"



What is the probability that there is a football game that I want to watch

this afternoon?

Conditional Probability, and

the Product Rule

8 min

Quiz pour s'exercer:

Practice quiz on Problem Solving

9 questions

Applying Bayes Theorem and the Binomial Theorem

Lecture: A note about the

video ៤៩៩៥មាខ្លាំ thie នោទwer is a two-step process. First, recall that the sum ^{3 min} of probabilities for a probability distribution must sum to 1. So

video.tba/emissing" joint distribution

1)