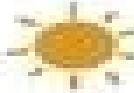


# Pedro's Pool Party

# Geometry Performance Task

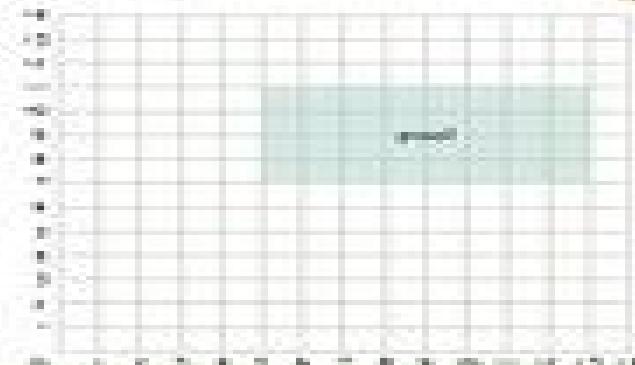


Pedro's family is planning a pool party for their neighborhood, and they need to know which shape of paper to buy for their party. Pedro is the architect, because he has great spatial reasoning skills, and he's determined to make sure the paper he buys is the right size for the pool.

### Current Scenario:



### Pool Scenario:



1. Pedro wants to know the area of the swimming pool, so that it's easy to calculate the area. Pedro has two ways to calculate the area. One way is to calculate the area of each shape, then add them together. The other way is to calculate the area of each shape, then add them together. Pedro will know which way is easier.

2. Pedro is about to paint the swimming pool, but he's not sure how much paint he needs. This is because he needs to know the area of each shape. Pedro has calculated all the areas, so he knows how much paint he needs. Pedro will know which way is easier.

3. Pedro wants to know the area of the swimming pool, so that he can calculate the area of each shape. Pedro has two ways to calculate the area. One way is to calculate the area of each shape, then add them together. The other way is to calculate the area of each shape, then add them together. Pedro will know which way is easier.

4. Pedro is going to buy the shapes that are in the pool. Pedro has two ways to calculate the area of each shape. One way is to calculate the area of each shape, then add them together. The other way is to calculate the area of each shape, then add them together. Pedro will know which way is easier.



# Geometry Performance Task Answers Task1

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*Machine Learning and Knowledge Discovery in Databases* Peter A. Flach,Tijl De Bie,Nello Cristianini,2012-09-08 This two volume set LNAI 7523 and LNAI 7524 constitutes the refereed proceedings of the European Conference on Machine Learning and Knowledge Discovery in Databases ECML PKDD 2012 held in Bristol UK in September 2012 The 105 revised research papers presented together with 5 invited talks were carefully reviewed and selected from 443 submissions The final sections of the proceedings are devoted to Demo and Nectar papers The Demo track includes 10 papers from 19 submissions and the Nectar track includes 4 papers from 14 submissions The papers grouped in topical sections on association rules and frequent patterns Bayesian learning and graphical models classification dimensionality reduction feature selection and extraction distance based methods and kernels ensemble methods graph and tree mining large scale distributed and parallel mining and learning multi relational mining and learning multi task learning natural language processing online learning and data streams privacy and security rankings and recommendations reinforcement learning and planning rule mining and subgroup discovery semi supervised and transductive learning sensor data sequence and string mining social network mining spatial and geographical data mining statistical methods and evaluation time series and temporal data mining and transfer learning

[Aeroelastic Loads Prediction for an Arrow Wing. Task 1: Evaluation of R. P. White's Method](#) Christopher J. Borland,1983 **Turbine Engine Hot Section Technology, 1985** ,1985 *Psychology and Mathematics Education* Gila Hanna,Laura Macchi,Karin Binder,Laura Martignon,Katharina Loibl,2023-09-05 Modern Mathematics is constructed rigorously through proofs based on truths which are either axioms or previously proven theorems Thus it is par excellence a model of rational inquiry Links between Cognitive Psychology and Mathematics Education have been particularly strong during the last decades Indeed the Enlightenment view of the rational human mind that reasons makes decisions and solves problems based on logic and probabilities was shaken during the second half of the twentieth century Cognitive psychologists discovered that humans thoughts and actions often deviate from rules imposed by strict normative theories of inference Yet these deviations should not be called errors as Cognitive Psychologists have demonstrated these deviations may be either valid heuristics that succeed in the environments in which humans have evolved or biases that are caused by a lack of adaptation to abstract information formats Humans as the cognitive psychologist and economist Herbert Simon claimed do not usually optimize but rather sacrifice even when solving problem This Research Topic aims at demonstrating that these insights have had a decisive impact on Mathematics Education We want to stress that we are concerned with the view of bounded rationality that is different from the one espoused by the heuristics and biases program In Simon's bounded rationality and its direct descendant ecological rationality rationality is understood in terms of cognitive success in the world correspondence rather than in terms of conformity to content free norms of coherence e g transitivity **Gcmm 2004**

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