MathFLIX CHALLENGE

Singapore Bars help Solve Parts-to-Whole with $ Problems

Read to Succeed is an exciting program that encourages students to read for fun. Students who complete six hours of recreational reading earn a free ticket to *Six Flags Great America (GA)*. **Anna, Gabrielle, Ari, Lou, Jamel, Amy, Jack, Lila, Emma, Sam, Pat Terri, Ian and Al** earned free tickets to *Great America.*

Study the example below to understand the pattern the complete the table.

Problem	Model	? $ Spent	? $ NOT Spent	Computation ($ Spent)	Computation ($ NOT Spent)
Anna went to GA with $20 in her wallet. She spent 1/5 of her money.	4 4 4 4 4	$4	$16	1/5 x 20	4/5 x 20
Gabrielle went to GA with $20 in her wallet. She spent 2/5 of her money.	4 4 4 4 4				
Ari went to GA with $20 in his wallet. He spent 3/5 of his money.					
Lou went to GA with $20 in his wallet. He spent 1/4 of his money.	☐☐☐☐				
Jamel went to GA with $21 in his wallet. He spent 3/7 of his money.					
Amy went to GA with $24 in her wallet. She spent 2/3 of her money.					
Lila went to GA with $24 in her wallet. She spent 5/8 of her money.					
Jack went to GA with $24 in his wallet. He spent 1/2 of his money.					
Sam, Pat, and **Terri** went to GA and each had $12. Sam spent 1/2, Pat spent 2/4 and Terri spent 3/6 of their money.					