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Practice 23 ⟳ ⟳ ⟳ ⟳ ⟳ ⟳ ⟳ ⟳ ⟳ ⟳ ⟳ ⟳ ⟳

The People's Bank			
(Interest earned per month)			
$25–$250	No Interest	$751–$1,000	2%
$251–$500	1%	$1,001–$10,000	3%
$501–$750	1.5%	More than $10,000	3.5%

Directions: Use the chart to find the interest earned on each savings account.

Jamie opens a savings account with $1,500.00. She leaves the money in the account for 1 month.

1. How much interest does she earn? _____

2. What is her ending balance? _____

Lee opens a savings account with $250.00. Lee leaves the money in the account for 2 months.

3. How much interest does Lee earn the first month? _____

4. How much interest does Lee earn the second month? _____

5. What do you notice about answers 3 and 4?_____

_____

Suppose Lee adds $100 to the account at the beginning of the second month.

6. How much interest would Lee earn? _____

7. How much money would Lee have in the account? _____
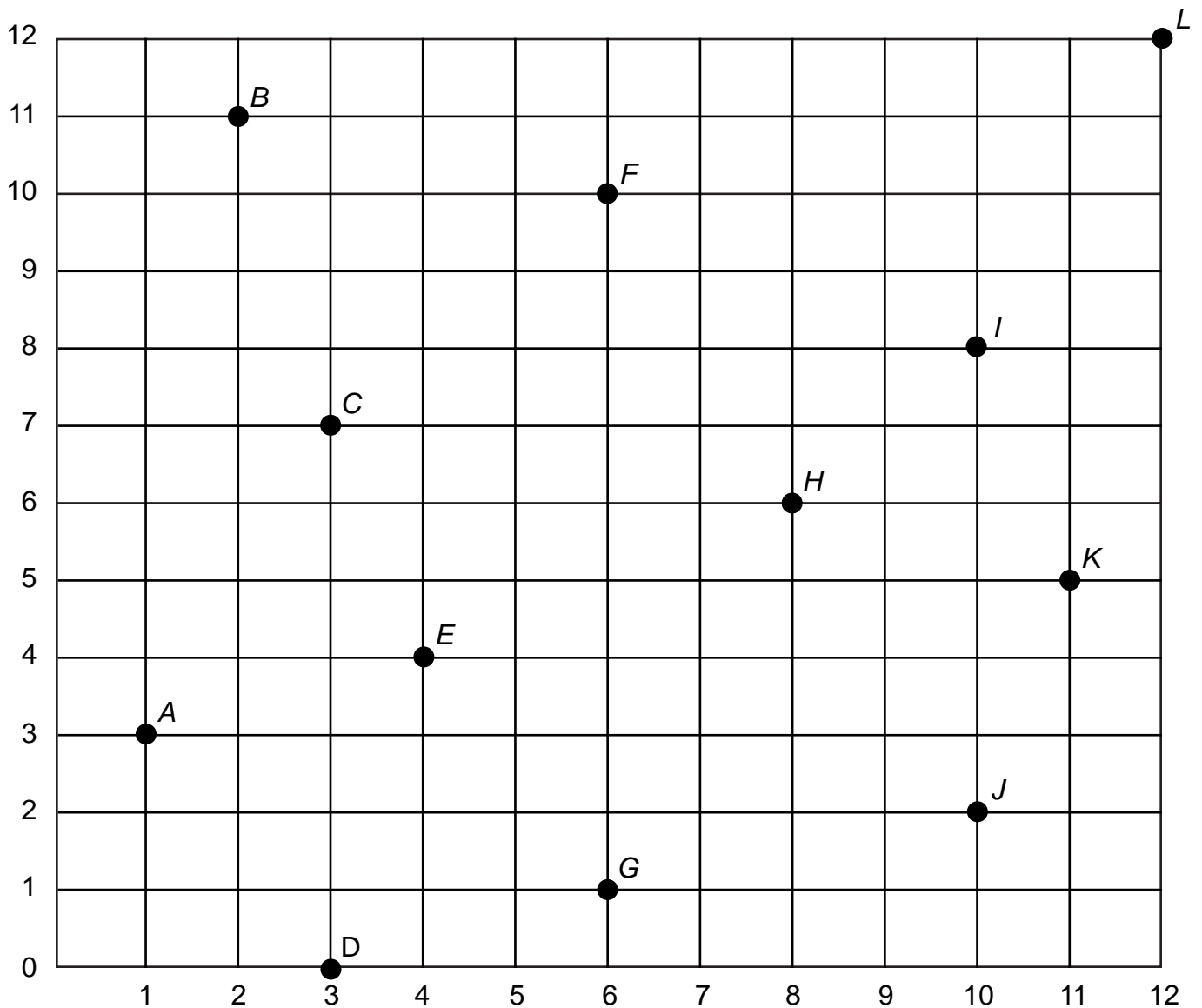
Curtis opens a savings account with $5,000. He leaves the money in the bank for 1 month.

8. How much interest does he earn? _____

9. What is his ending balance? _____

Practice 36

Directions: Write the coordinate for each point.

1. $K =$ _____

4. $L =$ _____

7. $H =$ _____

10. $C =$ _____

2. $D =$ _____

5. $E =$ _____

8. $B =$ _____

11. $A =$ _____

3. $G =$ _____

6. $I =$ _____

9. $F =$ _____

12. $J =$ _____