

Whose Representation is That?

Verbal A

When Andre packed for a trip, he packed 1 pair of socks for each day he would be gone plus 3 extra pairs. x represents length of trip in days. y represents number of pairs of socks.

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Verbal B

Clare wanted to save money in her piggy bank. She started with \$1 and doubled the amount she put in each day after that. x represents number of days. y represents money in dollars in her piggy bank.

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Verbal C

To find the area of a square, you multiply the square's side length by itself. x represents side length in inches. y represents area in square inches.

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Verbal D

Han wants to get in shape. His little brother is doing push-ups. Han watches him and does 3 times as many push-ups as his brother does each day. x represents number of push-ups done by Han's brother. y represents number of push-ups done by Han.

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Table F

| x | y |
|-----|-----|
| 0 | 0 |
| 1 | 1 |
| 2 | 4 |
| 3 | 9 |
| 4 | 16 |

Whose Representation is That?

Table G

| x | y |
|-----|-----|
| 0 | 3 |
| 1 | 4 |
| 2 | 5 |
| 3 | 6 |
| 4 | 7 |

Whose Representation is That?

Table H

| x | y |
|-----|-----|
| 0 | 2 |
| 1 | 6 |
| 2 | 18 |
| 3 | 54 |
| 4 | 162 |

Whose Representation is That?

Table J

| x | y |
|-----|-----|
| 0 | 1 |
| 1 | 2 |
| 2 | 4 |
| 3 | 8 |
| 4 | 16 |

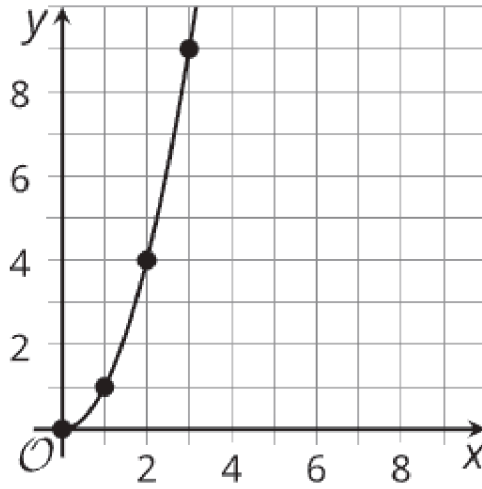
Whose Representation is That?

Table K

| x | y |
|-----|-----|
| 0 | 0 |
| 1 | 3 |
| 2 | 6 |
| 3 | 9 |
| 4 | 12 |

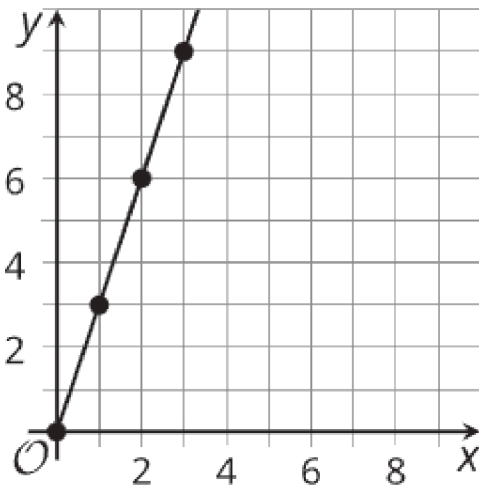
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Graph L



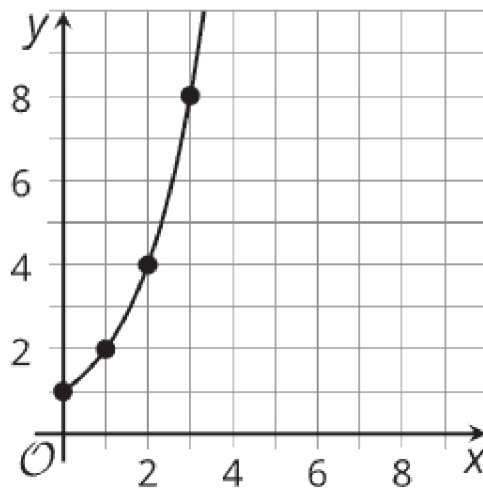
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Graph M



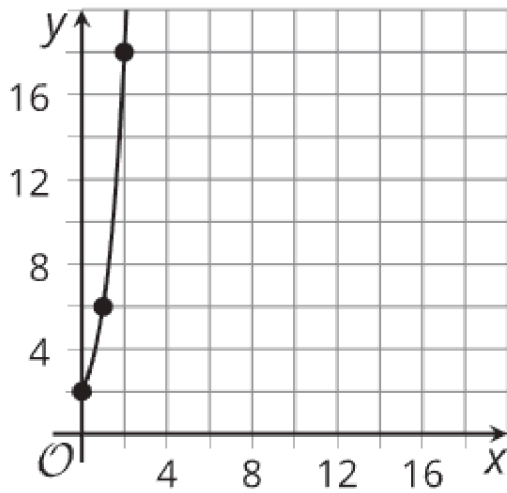
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Graph N



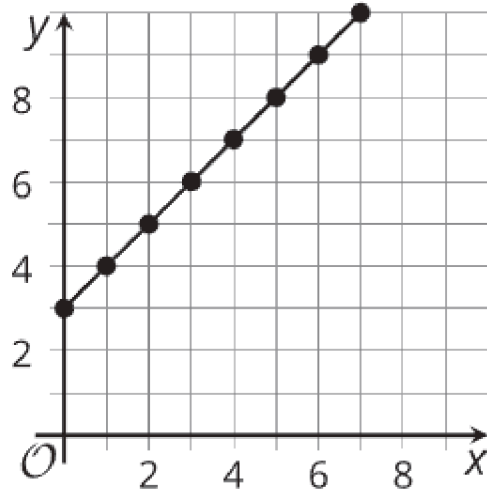
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Graph O



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Graph P



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Verbal E

Two snakes are accidentally brought to an island where they have no natural predators. The number of snakes on the island triples every year for the first several years. x represents number of years. y represents number of snakes.