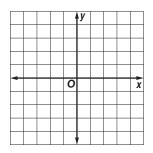
1-6

Practice

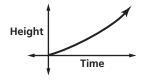
Relations

1. Express $\{(4, 3), (-1, 4), (3, -2), (-2, 1)\}$ as a table, a graph, and a mapping. Then determine the domain and range.



Describe what is happening in each graph.

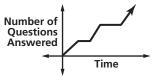
2. The graph below represents the height of a tsunami as it travels across an ocean.



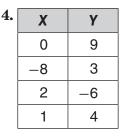
3. The graph below represents a student taking an exam.

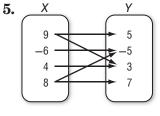
_____ PERIOD _

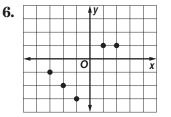
DATE _



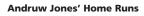
Express the relation shown in each table, mapping, or graph as a set of ordered pairs.

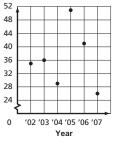






7. BASEBALL The graph shows the number of home runs hit by Andruw Jones of the Atlanta Braves. Express the relation as a set of ordered pairs. Then describe the domain and range.





Home Runs