

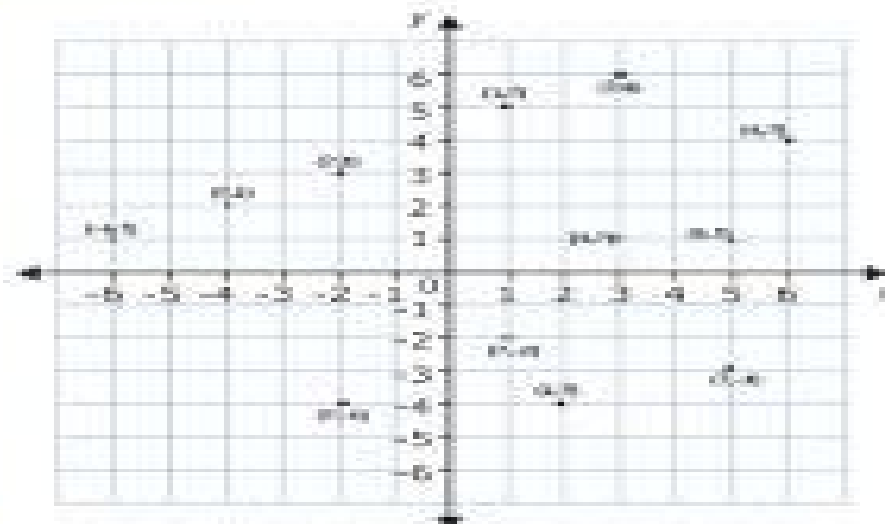
Graph Relationships - I

1. Use the tables and the graph to complete the ordered pairs.

1	2	3	4	5
6			7	8

1	2	3	4	5
6			7	8

1	2	3	4	5
6	7	8	9	10



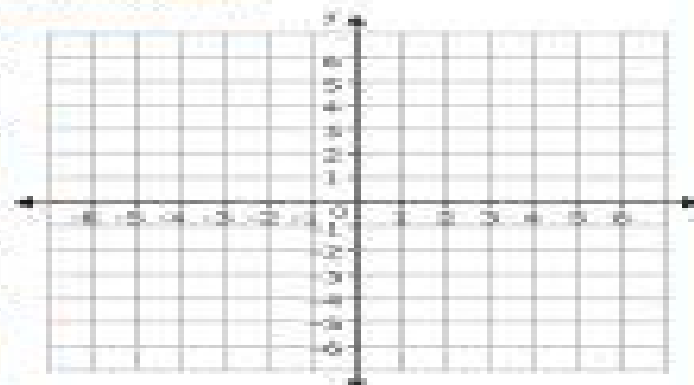
- Write the condensed pairs.** These graphs have a one-to-one correspondence between the vertices and the edges.

Pop. of country, 30	2	4	6	8
Pop. of counties that can be	1	2	3	4

10/10/2014

No. of Girls, n	1	2	3	4
No. of boys, m	2	3	5	7

Executive Summary



12. Alice claims that position of ordered pair $(4, 2)$ is same as the position of point $(5, 3)$ on the coordinate grid. Is she right? If yes, give reasons. If No, plot both points on the grid above to prove your point.

100

Graph Relationships In Functions For 5th Grade

Y Pai



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