

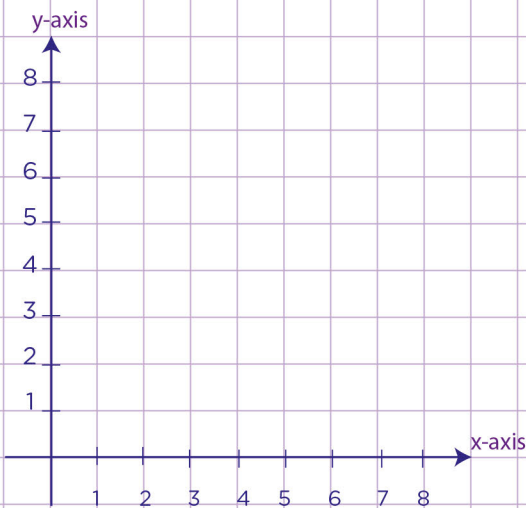
Name: Class:

Graph points from a table

a. Graph the data on the table below.

Number of apples picked from a farm

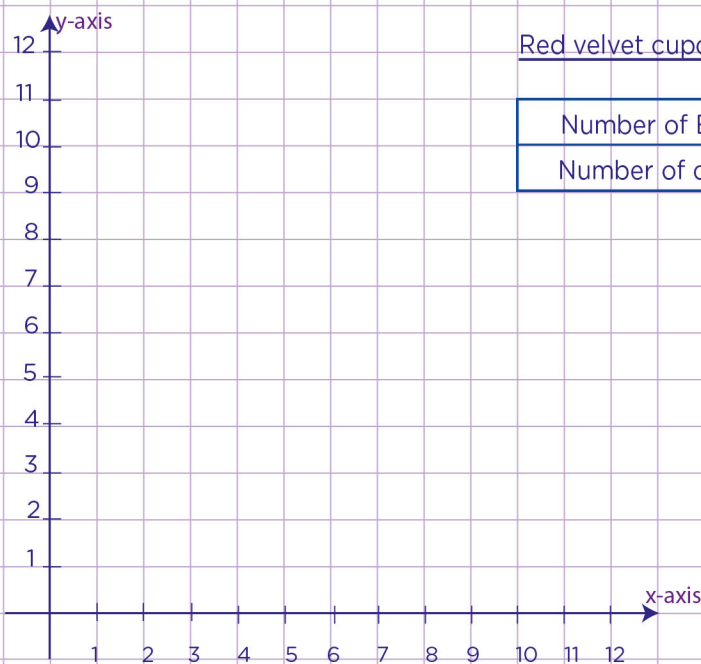
Number of days	1	2	3	4	5	6
Number of apples picked	2	3	4	5	6	7



b. Graph the data on the table below.

Red velvet cupcake recipe

Number of Batches	2	3	4	5	6
Number of cups of flour	4	6	8	10	12



Name: Class:

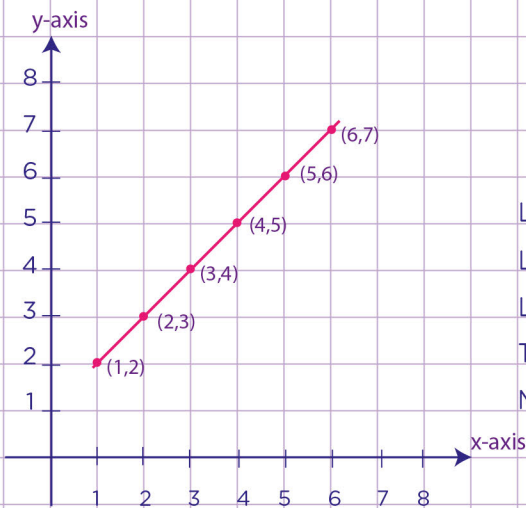
Graph points from a table



a. Graph the data on the table below.

Number of apples picked from a farm

Number of days	1	2	3	4	5	6
Number of apples picked	2	3	4	5	6	7

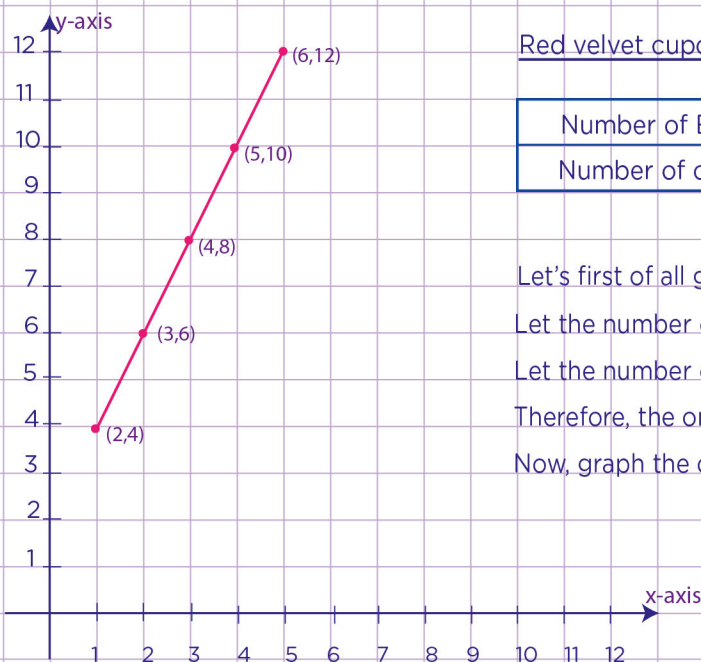


Let's first of all group the data in the table in the (x,y) ordered pairs form.
 Let the number of days be on the x-axis, that is the horizontal axis.
 Let the number of apples picked be on the y-axis, that is the vertical axis.
 Therefore, the ordered pairs are: (1,2),(2,3),(3,4),(4,5),(5,6),(6,7).
 Now, graph the ordered pairs on the coordinate plane.

b. Graph the data on the table below.

Red velvet cupcake recipe

Number of Batches	2	3	4	5	6
Number of cups of flour	4	6	8	10	12



Let's first of all group the data in the table in the (x,y) ordered pairs.
 Let the number of batches be on the x-axis to mark the x-coordinate.
 Let the number of cups of flour be on the y-axis to mark the y-coordinate.
 Therefore, the ordered pairs are- (2,4),(3,6),(4,8),(5,10),(6,12).
 Now, graph the ordered pairs on the coordinate plane.

