

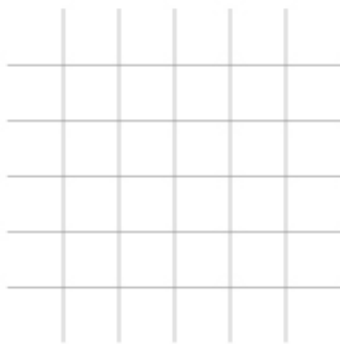
Graphing Equivalent Ratios

Solve each problem.

1) Each chair costs \$15.

Complete the table showing the price for upto 5 chairs, then plot the values in the coordinate plane.

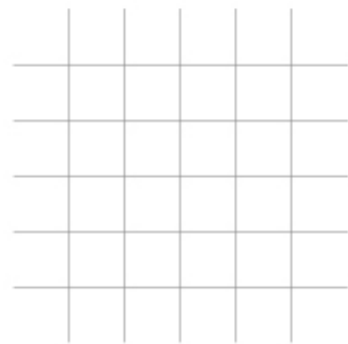
Number of chairs					
Price (\$)					



3) Every hour Dan walks 4 miles.

Create a table showing the time for up to 5 hours then plot the values in the coordinate plane.

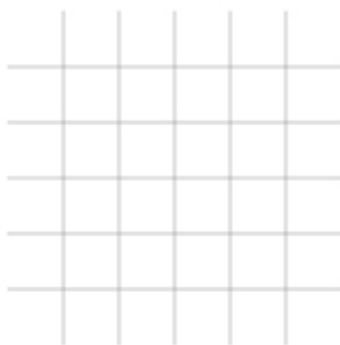
Hours					
Distance (miles)					



2) Each egg costs \$0.5.

Create a table showing the price for upto 5 pieces of egg, then plot the values in the coordinate plane.

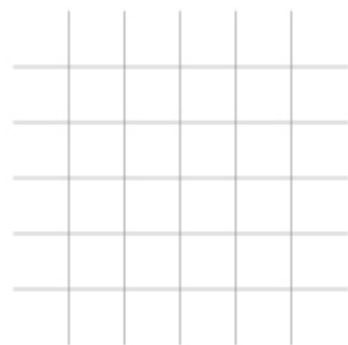
Number of eggs					
Price (\$)					



4) In each shirt there are 6 buttons.

Create a table showing the number of buttons for upto 5 shirts, then plot the values in the coordinate plane.

Number of shirts					
Number of buttons					



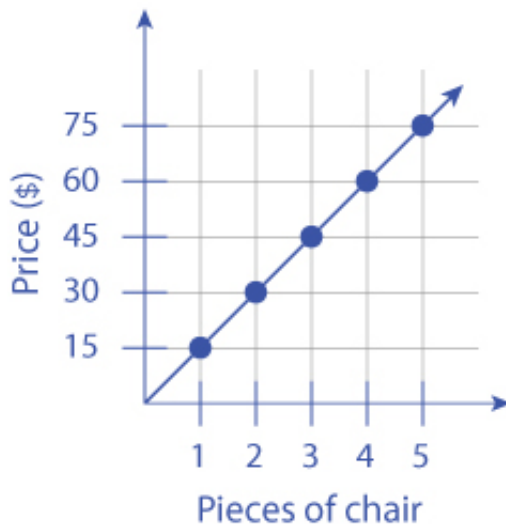
Graphing Equivalent Ratios

Answers

1) Each chair costs \$15.

Complete the table showing the price for upto 5 chairs, then plot the values in the coordinate plane.

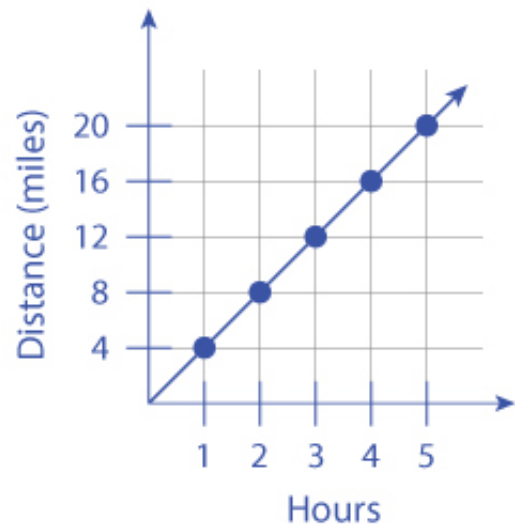
Number of chairs	1	2	3	4	5
Price (\$)	15	30	45	60	75



3) Every hour Dan walks 4 miles.

Create a table showing the time for up to 5 hours then plot the values in the coordinate plane.

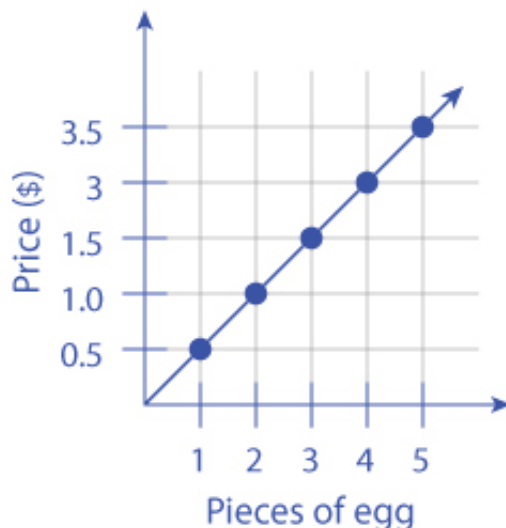
Hours	1	2	3	4	5
Distance (miles)	4	8	12	16	20



2) Each egg costs \$0.5.

Create a table showing the price for upto 5 pieces of egg, then plot the values in the coordinate plane.

Number of eggs	1	2	3	4	5
Price (\$)	0.5	1.0	1.5	3	3.5



4) In each shirt there are 6 buttons.

Create a table showing the number of buttons for upto 5 shirts, then plot the values in the coordinate plane.

Number of shirts	1	2	3	4	5
Number of buttons	6	12	18	24	30

