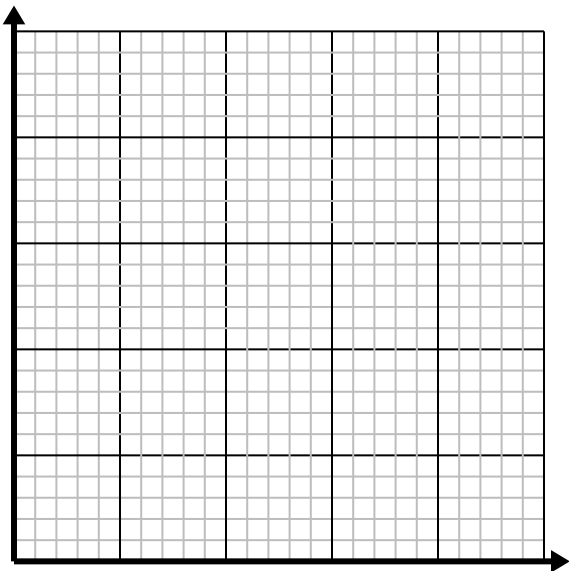


**Solve each problem.**

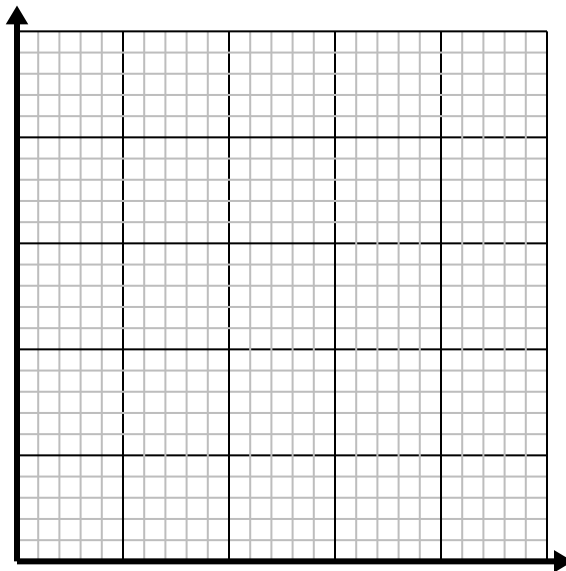
- 1) Every pound of meat costs \$6.59.

Create a table showing the price for up to 5 pounds of meat, then plot the values on the coordinate plane.

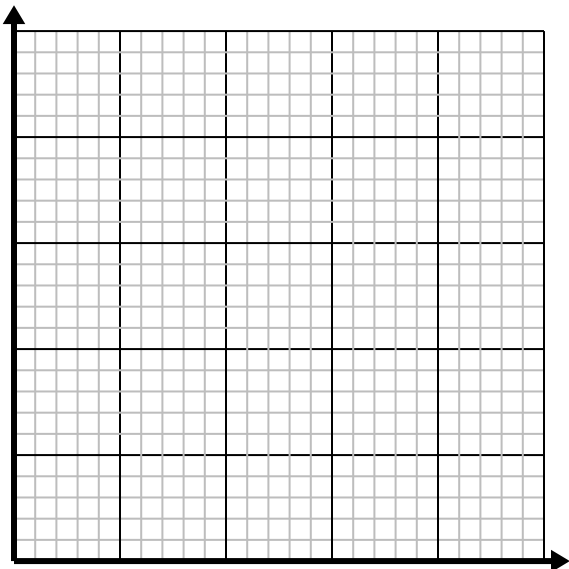
- 2) Every minute 2 books are printed.

Create a table showing the books printed over the course of 5 minutes, then plot the values on the coordinate plane.

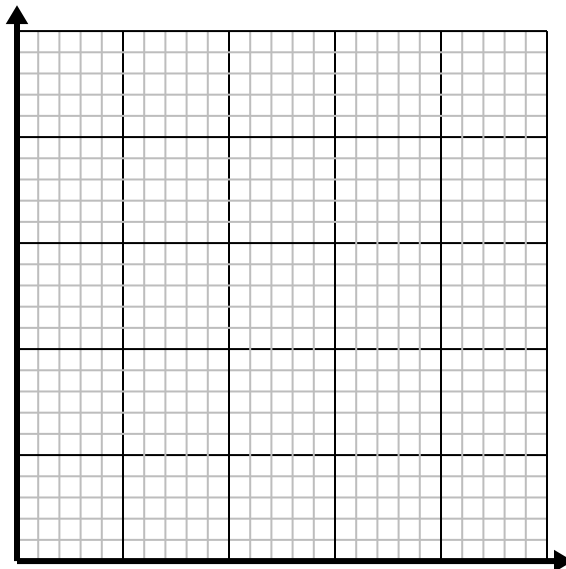
- 3) For every lawn mowed \$4 are earned.

Create a table showing the money earned for mowing up to 5 lawns, then plot the values on the coordinate plane.

- 4) Every hour Edward walks 4 miles.

Create a table showing the miles travelled over the course of 5 hours, then plot the values on the coordinate plane.

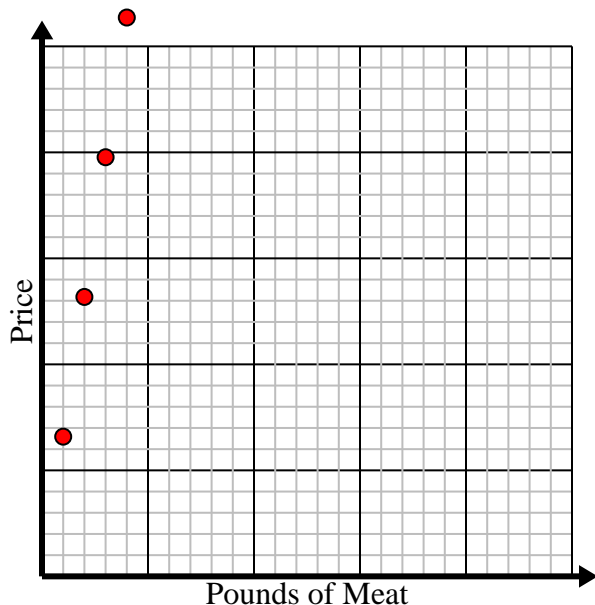



**Solve each problem.**

- 1) Every pound of meat costs \$6.59.

Create a table showing the price for up to 5 pounds of meat, then plot the values on the coordinate plane.

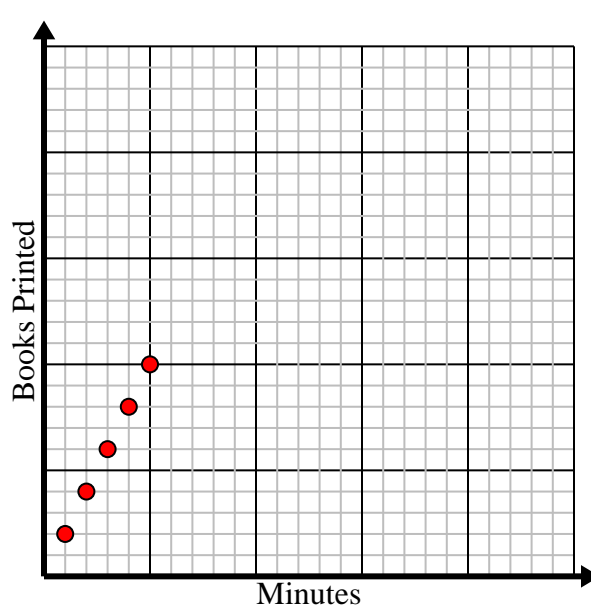
Pounds of Meat	1	2	3	4	5
Price	6.59	13.18	19.77	26.36	32.95



- 2) Every minute 2 books are printed.

Create a table showing the books printed over the course of 5 minutes, then plot the values on the coordinate plane.

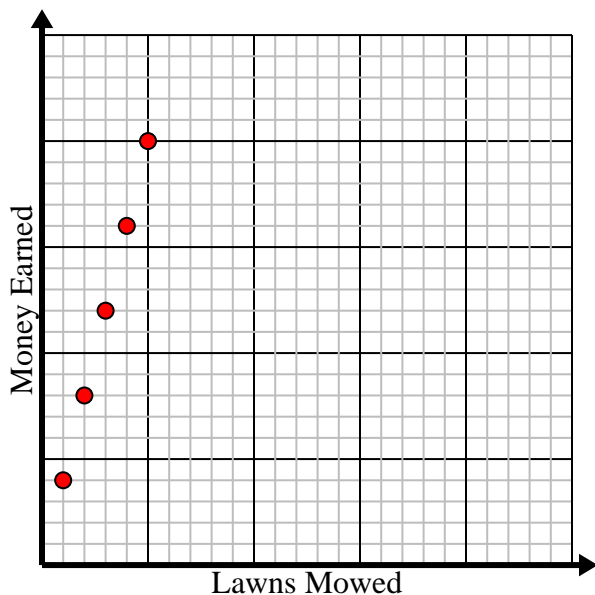
Minutes	1	2	3	4	5
Books Printed	2	4	6	8	10



- 3) For every lawn mowed \$4 are earned.

Create a table showing the money earned for mowing up to 5 lawns, then plot the values on the coordinate plane.

Lawns Mowed	1	2	3	4	5
Money Earned	4	8	12	16	20



- 4) Every hour Edward walks 4 miles.

Create a table showing the miles travelled over the course of 5 hours, then plot the values on the coordinate plane.

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

