

1) Interpret the meaning of the point (15, 455).



2) What is the rate? Describe the meaning of the rate.

3) What is the fixed (initial) value? Describe its meaning.

1) Interpret the meaning of the point (25, 27.50).



2) What is the rate? Describe the meaning of the rate.

3) What is the fixed (initial) value? Describe its meaning.

- 4) Describe how the graph changes if the red cross club would have to pay \$5 for each t-shirt ordered. Write the new equation.



- 5) Describe how the graph changes if the initial fee is now \$400. Write the new equation.

- 4) Describe how the graph changes if Kennedy is now paid \$0.75 for each program he sells. Write the new equation.



- 5) Describe how the graph changes if the fixed pay is now \$10. Write the new equation.

1) Interpret the meaning of the point $(7, 260)$.



2) What is the rate? Describe the meaning of the rate.

3) What is the fixed (initial) value? Describe its meaning.

1) Interpret the meaning of the point $(7, 41.50)$.



2) What is the rate? Describe the meaning of the rate.

3) What is the fixed (initial) value? Describe its meaning.

- 4) Describe how the graph changes if the rental car company now charges \$45 per day.
Write the new equation.



- 5) Describe how the graph changes if the fixed cost is now \$40.
Write the new equation.

- 4) Describe how the graph changes if the DVD rental company now charges \$5.50 per DVD rented.
Write the new equation.



- 5) Describe how the graph changes if it now costs \$8 per month.
Write the new equation.

1) Interpret the meaning of the point (6, 280).



2) What is the rate? Describe the meaning of the rate.

3) What is the fixed (initial) value? Describe its meaning.

1) Interpret the meaning of the point (5, 30).



2) What is the rate? Describe the meaning of the rate.

3) What is the fixed (initial) value? Describe its meaning.

- 4) Describe how the graph changes if the salesperson now earns \$25 for each TV sold.
Write the new equation.



- 5) Describe how the graph changes if he earns a flat fee of \$120.
Write the new equation.

- 4) Describe how the graph changes if the Rock climbing Club now charges \$9/hr to climb.
Write the new equation.



- 5) Describe how the graph changes if the club now charges an initial fee of \$5.
Write the new equation.

1) Interpret the meaning of the point (125, 12.50).



2) What is the rate? Describe the meaning of the rate.

3) What is the fixed (initial) value? Describe its meaning.

1) Interpret the meaning of the point (12, 960).



2) What is the rate? Describe the meaning of the rate.

3) What is the fixed (initial) value? Describe its meaning.

- 4) Describe how the graph changes if James now pays 15 cents a minute.

Write the new equation.



- 5) Describe how the graph changes if James is now charged a fixed cost of \$10.

Write the new equation.

- 4) Describe how the graph changes if the car now travels 70 km every hour.

Write the new equation.



- 5) Describe how the graph changes if the car now travels an initial distance of 200 km and 80 km every hour.

Write the new equation.

1) Interpret the meaning of the point (40, 340).



2) What is the rate? Describe the meaning of the rate.

3) What is the fixed (initial) value? Describe its meaning.

- 4) Describe how the graph changes if Joseph is now paid \$9 per hour.
Write the new equation.



- 5) Describe how the graph changes if Joseph is now paid a fixed amount of \$25 plus \$8.50 per hour.
Write the new equation.