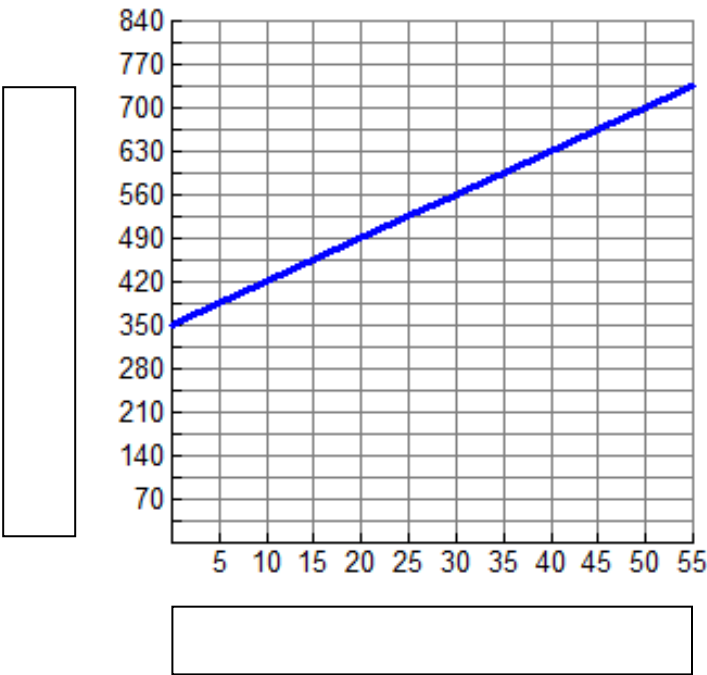


The red cross club wants to buy t-shirts for their next fundraiser. They were told that the initial fee would be \$350 and they would also have to pay \$7 for each t-shirt that they ordered.



$$C = 350 + 7n$$

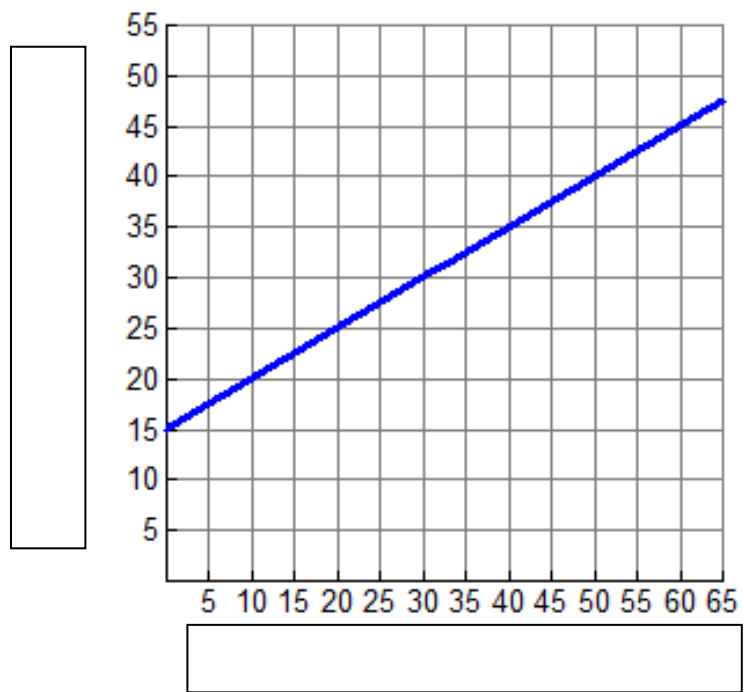


0	350
10	420
20	
30	560
	630
65	
	1190

Kennedy just got a job selling programs at the ACC during Toronto Raptors games and is paid \$15 plus \$0.50 for every program he sells.



$$P = 15 + 0.5n$$

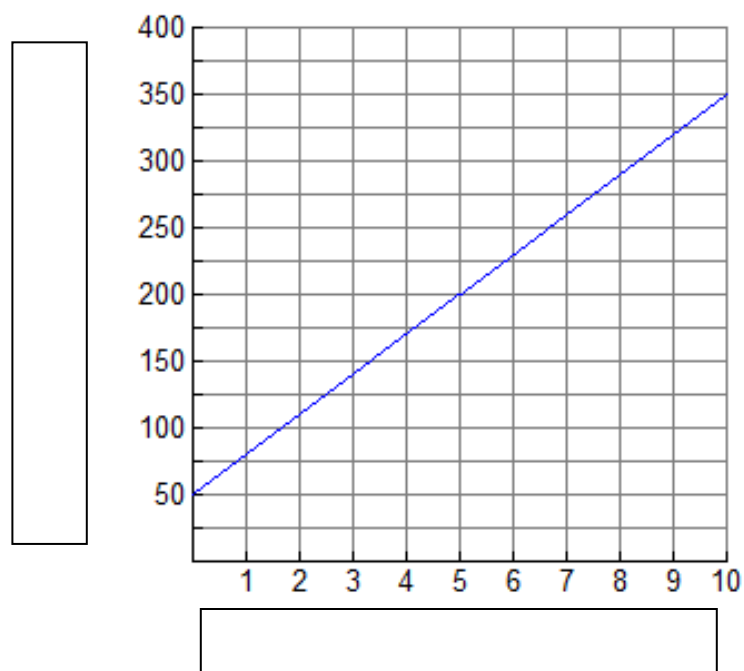


0	15
	20
20	25
30	
40	35
80	
	120

A car rental company charges a fixed cost of \$50 and then \$30 a day.



$$C = 50 + 30n$$

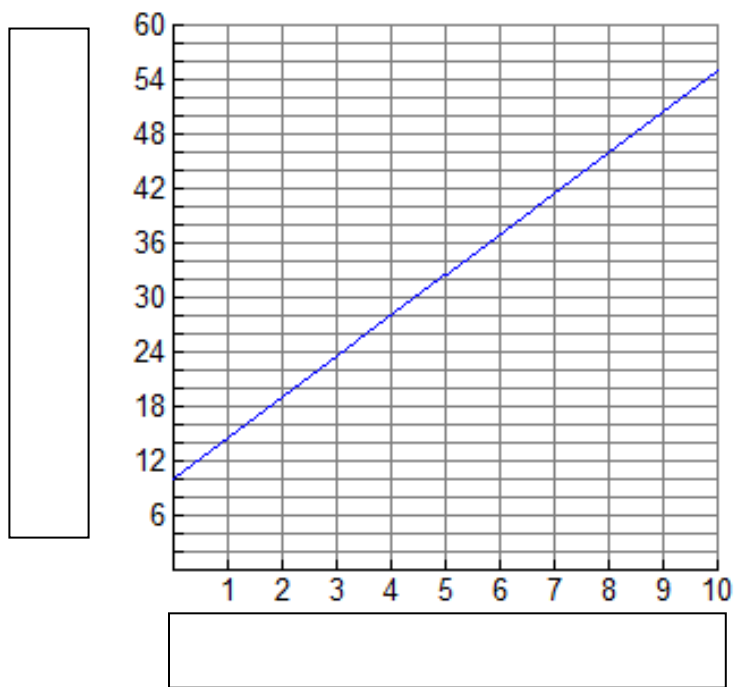


0	50
1	80
2	110
3	
	170
10	
	1100

A DVD rental club charges \$10 a month and \$4.50 per DVD rental.



$$C = 10 + 4.5n$$

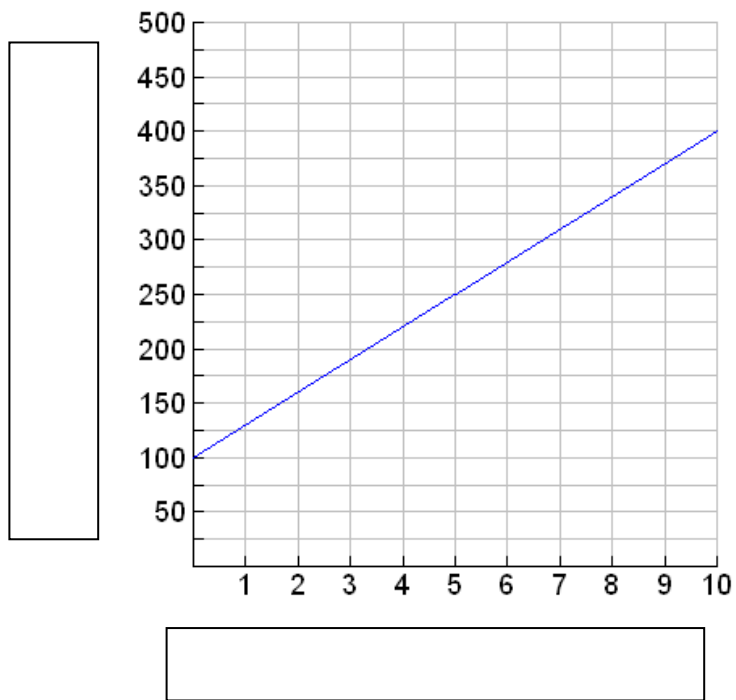


0	10
2	19
4	
6	37
	46
16	
	118

A salesperson earns a flat fee of \$100 per week plus \$30 for each television sold.



$$P = 100 + 30n$$

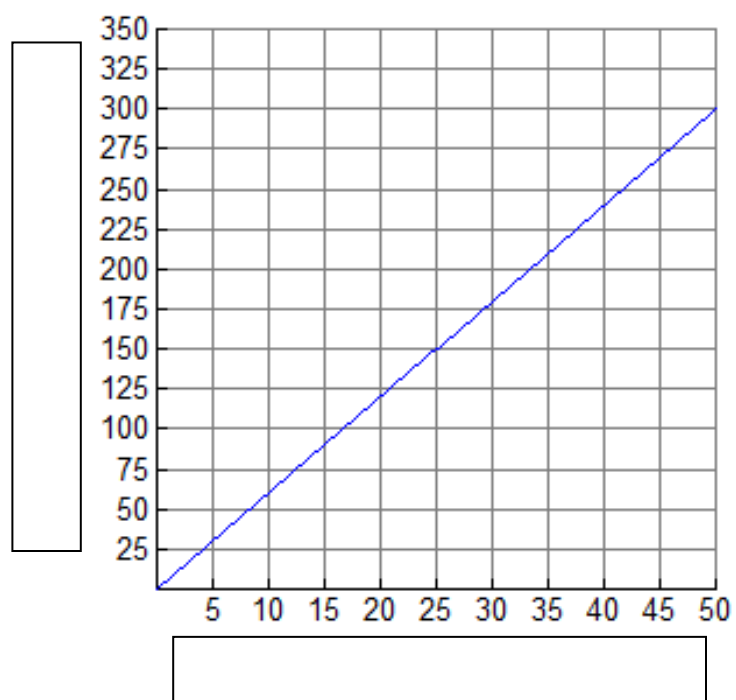


0	100
	130
2	160
3	
4	220
10	
	550

A Rock climbing club charges
\$6/hr for people to climb.



$$C = 6n$$

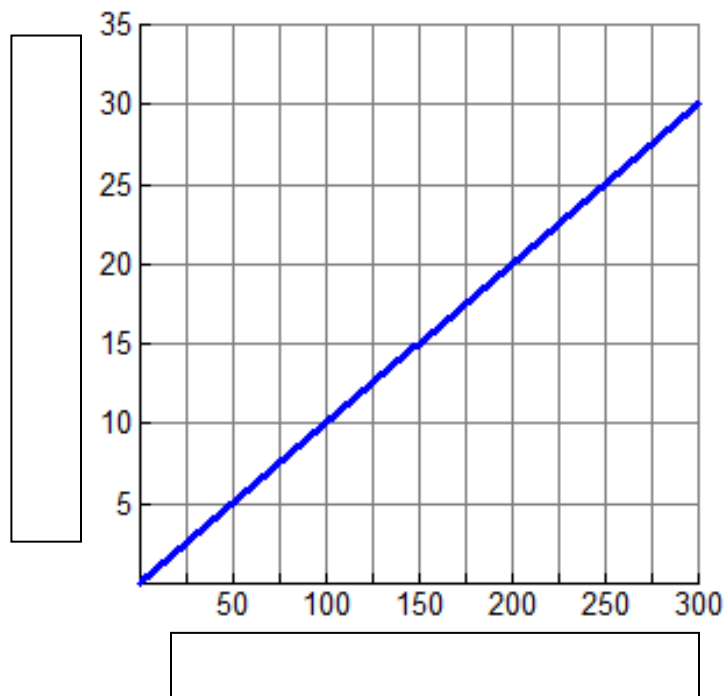


0	0
10	60
20	120
	180
40	
55	
	372

James has a pay as you go cell phone plan that charges 10 cents a minute.



$$C = 0.1n$$

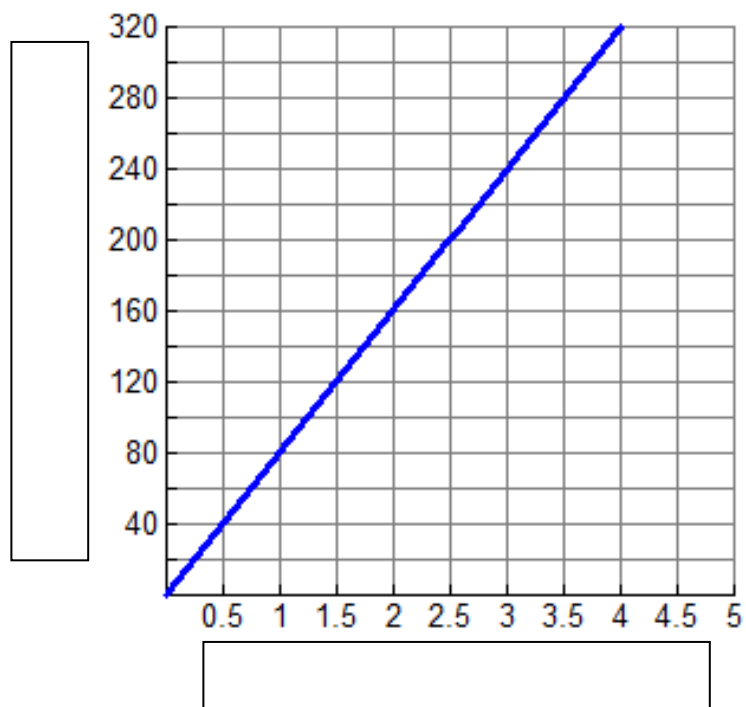


0	0
50	5
100	
150	15
	20
350	
	52



A car travels 80 km every hour.

$$D = 80n$$

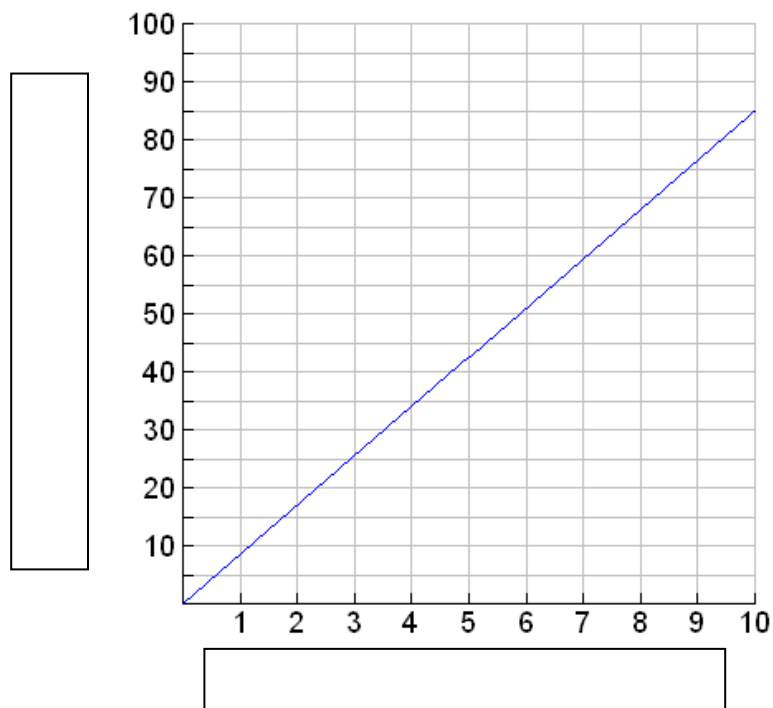


0	0
2	
4	320
6	480
	640
15	
	2080

Joseph gets paid \$8.50 per hour to work at McDonald's.



$$P = 8.5n$$



0	0
1	8.50
2	17.00
3	
	34.00
15	
	280.50



n	C
0	350
10	420
20	490
30	560
40	630
65	805
120	1190



n	P
0	15
10	20
20	25
30	30
40	35
80	55
210	120



n	C
0	50
1	80
2	110
3	140
4	170
10	350
35	1100



n	C
0	10
2	19
4	28
6	37
8	46
16	82
24	118



n	P
0	100
1	130
2	160
3	190
4	220
10	400
15	550



n	C
0	0
10	60
20	120
30	180
40	240
55	330
62	372



n	C
0	0
50	5
100	10
150	15
200	20
350	35
520	52



n	D
0	0
2	160
4	320
6	480
8	640
15	1200
26	2080



n	P
0	0
1	8.50
2	17.00
3	25.50
4	34.00
15	127.50
33	280.50