

We choose $n = \frac{-32 + 36}{0.04} = 100$. Thus the number of machines that must be sold is $600 + 100 = 700$.

41. Let n = number of acres sold. Then $n + 20$ acres were originally purchased at a cost of $\frac{7200}{n + 20}$ each. The price of each acre sold was $30 + \left[\frac{7200}{n + 20} \right]$. Since the revenue from selling n acres is \$7200 (the original cost of the parcel), we have
- $$n \left[30 + \frac{7200}{n + 20} \right] = 7200$$
- $$n \left[\frac{30n + 600 + 7200}{n + 20} \right] = 7200$$
- $$n(30n + 600 + 7200) = 7200(n + 20)$$
- $$30n^2 + 7800n = 7200n + 144,000$$
- $$30n^2 + 600n - 144,000 = 0$$
- $$n^2 + 20n - 4800 = 0$$
- $$(n + 80)(n - 60) = 0$$
- $n = 60$ acres (since $n > 0$), so 60 acres were sold.

42. Let q = number of units of product sold last year and $q + 2000$ = the number sold this year. Then the revenue last year was $3q$ and this year it is $3.5(q + 2000)$. By the definition of margin of profit, it follows that
- $$\frac{7140}{3.5(q + 2000)} = \frac{4500}{3q} + 0.02$$
- $$\frac{2040}{q + 2000} = \frac{1500}{q} + 0.02$$
- $$2040q = 1500(q + 2000) + 0.02q(q + 2000)$$
- $$2040q = 1500q + 3,000,000 + 0.02q^2 + 40q$$
- $$0 = 0.02q^2 - 500q + 3,000,000$$
- $$q = \frac{500 \pm \sqrt{250,000 - 240,000}}{0.04}$$
- $$= \frac{500 \pm \sqrt{10,000}}{0.04}$$
- $$= \frac{500 \pm 100}{0.04}$$
- $$= 10,000 \text{ or } 15,000$$
- So that the margin of profit this year is not greater than 0.15, we choose $q = 15,000$. Thus 15,000 units were sold last year and 17,000 this year.

43. Let q = number of units of B and $q + 25$ = number of units of A produced. Each unit of B costs $\frac{1000}{q}$, and each unit of A costs $\frac{1500}{q + 25}$. Therefore,
- $$\frac{1500}{q + 25} = \frac{1000}{q} + 2$$
- $$1500q = 1000(q + 25) + 2(q)(q + 25)$$
- $$0 = 2q^2 - 450q + 25,000$$
- $$0 = q^2 - 225q + 12,500$$
- $$0 = (q - 100)(q - 125)$$
- $$q = 100 \text{ or } q = 125$$
- If $q = 100$, then $q + 25 = 125$; if $q = 125$, $q + 25 = 150$. Thus the company produces either 125 units of A and 100 units of B , or 150 units of A and 125 units of B .

Principles in Practice 1.2

- $200 + 0.85 \geq 4500$
 $0.85 \geq 4300$
 $S \geq 5375$
 He must sell at least 5375 products per month.
- Since $x_1 \geq 0$, $x_2 \geq 0$, $x_3 \geq 0$, and $x_4 \geq 0$, we have the inequalities
 $150 - x_4 \geq 0$
 $3x_4 - 210 \geq 0$
 $x_4 + 60 \geq 0$
 $x_4 \geq 0$

Problems 1.2

1. $3x > 12$

$$x > \frac{12}{3}$$

$$x > 4$$

$$(-4, \infty)$$



2. $4x < -2$

$$x < \frac{-2}{4}$$

$$x < -\frac{1}{2}$$

Introductory Mathematical Analysis Text Solution Manual

Christopher Heil



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