

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,
- $$\frac{1500}{q + 25} = \frac{1000}{q} + 2$$
- $$1500q = 1000(q + 25) + 2(q)(q + 25)$$
- $$0 = 2q^2 - 450q + 25,000$$
- $$0 = q^2 - 225q + 12,500$$
- $$0 = (q - 100)(q - 125)$$
- $q = 100$  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

1.  $200 + 0.85 \geq 4500$   
 $0.85 \geq 4300$   
 $S \geq 5375$   
 He must sell at least 5375 products per month.
2. 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.  $4x < -2$

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

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

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web particule physique définition source wikipédia sous licence cc by sa 3.0 la liste des auteurs est disponible ici schéma d'un atome d'hélium composé de deux protons deux neutrons et deux électrons une particule est un des composants élémentaires de la matière la branche de la physique qui les étudie est la physique des

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