

Chapter 1

Problems 1.1

1. Let w be the width and $2w$ be the length of the plot.



Then area = 800.
 $(2w)w = 800$

$$2w^2 = 800$$

$$w^2 = 400$$

$$w = 20 \text{ ft}$$

Thus the length is 40 ft, so the amount of fencing needed is $2(40) + 2(20) = 120$ ft.

2. Let w be the width and $2w$ be the length.



The perimeter $P = 2w + 2l = 2w + 2(2w) = 6w$.
 Thus $6w = 300$,

$$w = \frac{300}{6} = 50 \text{ ft}$$

Thus the length is $2(50) = 100$ ft.
 The dimensions are 50 ft by 100 ft.

3. Let n = number of ounces in each part. Then we have

$$4n + 5n = 145$$

$$9n = 145$$

$$n = 16\frac{1}{9}$$

Thus there should be $4\left(16\frac{1}{9}\right) = 64\frac{4}{9}$ ounces of

A and $5\left(16\frac{1}{9}\right) = 80\frac{5}{9}$ ounces of B.

4. Let n = number of cubic feet in each part.

Then we have

$$1n + 3n + 5n = 765$$

$$9n = 765$$

$$n = 85$$

Thus he needs $1n = 1(85) = 85 \text{ ft}^3$ of portland cement, $3n = 3(85) = 255 \text{ ft}^3$ of sand, and $5n = 5(85) = 425 \text{ ft}^3$ of crushed stone.

5. Let n = number of ounces in each part. Then we have

$$2n + 1n = 16$$

$$3n = 16$$

$$n = \frac{16}{3}$$

Thus the turpentine needed is

$$(1)n = \frac{16}{3} = 5\frac{1}{3} \text{ ounces.}$$

6. Let w = width (in miles) of strip to be cut. Then the remaining forest has dimensions $2 - 2w$ by $1 - 2w$.



Considering the area of the remaining forest, we have

$$(2 - 2w)(1 - 2w) = \frac{3}{4}$$

$$2 - 6w + 4w^2 = \frac{3}{4}$$

$$8 - 24w + 16w^2 = 3$$

$$16w^2 - 24w + 5 = 0$$

$$(4w - 1)(4w - 5) = 0$$

Hence $w = \frac{1}{4}, \frac{5}{4}$. But $w = \frac{5}{4}$ is impossible since one dimension of original forest is 1 mi. Thus the width of the strip should be $\frac{1}{4}$ mi.

7. Let w = width (in meters) of pavement. The remaining plot for flowers has dimensions $8 - 2w$ by $4 - 2w$.



Thus

$$(8 - 2w)(4 - 2w) = 12$$

$$32 - 24w + 4w^2 = 12$$

$$4w^2 - 24w + 20 = 0$$

$$w^2 - 6w + 5 = 0$$

$$(w - 1)(w - 5) = 0$$

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**Helen O. Leung, John D. Simon, William
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