The line through (-2,5) and (k,1) has x-intercept 3, so also passes through (3,0). Its slope m satisfies

$$\frac{1-0}{k-3}=m=\frac{0-5}{3+2}=-1.$$

Thus k - 3 = -1, and so k = 2.

39. C = Ax + B. If C = 5.000 when x = 10,000 and C = 6,000 when x = 15,000, then

$$10,000.4 + B = 5,000$$
  
 $15,000.4 + B = 6,000$ 

Subtracting these equations gives 5,000.4 = 1,000, so A = 1/5. From the first equation, 2,000 + B = 5,000, so B = 3,000. The cost of printing 100,000 pamphlets is \$100,000/5 + 3,000 = \$23,000.

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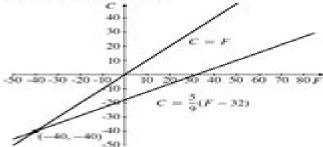


Fig. P.2-40

41.  $A = (2, 1), \quad B = (6, 4), \quad C = (5, -3)$   $|AB| = \sqrt{(6 - 2)^2 + (4 - 1)^2} = \sqrt{25} = 5$   $|AC| = \sqrt{(5 - 2)^2 + (-3 - 1)^3} = \sqrt{25} = 5$   $|BC| = \sqrt{(6 - 5)^2 + (4 + 3)^2} = \sqrt{50} = 5\sqrt{2}.$ Since |AB| = |AC|, triangle |ABC| is inosceles.

42. 
$$A = (0, 0)$$
,  $B = (1, \sqrt{3})$ ,  $C = (2, 0)$   
 $|AB| = \sqrt{(1 - 0)^2 + (\sqrt{3} - 0)^2} = \sqrt{4} = 2$   
 $|AC| = \sqrt{(2 - 0)^2 + (0 - 0)^2} = \sqrt{4} = 2$   
 $|BC| = \sqrt{(2 - 1)^2 + (0 - \sqrt{3})^2} = \sqrt{4} = 2$ .  
Since  $|AB| = |AC| = |BC|$ , triangle  $ABC$  is equilateral.

43. 
$$A = (2, -1)$$
.  $B = (1, 3)$ .  $C = (-3, 2)$   
 $|AB| = \sqrt{(1-2)^2 + (3+1)^2} = \sqrt{17}$   
 $|AC| = \sqrt{(-3-2)^2 + (2+1)^3} = \sqrt{34} = \sqrt{2}\sqrt{17}$   
 $|BC| = \sqrt{(-3-1)^2 + (2-3)^2} = \sqrt{17}$ .

Since |AB| = |BC| and  $|AC| = \sqrt{2}|AB|$ , triangle ABC is an isosceles right-angled triangle with right angle at B. Thus ABCD is a square if D is displaced from C by the same amount A is from B, that is, by increments  $\Delta x = 2 - 1 = 1$  and  $\Delta y = -1 - 3 = -4$ . Thus D = (-3 + 1, 2 + (-4)) = (-2, -2).

44. If M = (x<sub>m</sub>, y<sub>m</sub>) is the midpoint of P<sub>1</sub>P<sub>2</sub>, then the displacement of M from P<sub>1</sub> equals the displacement of P<sub>2</sub> from M:

$$x_m - x_1 = x_2 - x_m$$
,  $y_m - y_1 = y_2 - y_m$ .

Thus  $x_m = (x_1 + x_2)/2$  and  $y_m = (y_1 + y_2)/2$ .

45. If Q = (x<sub>q</sub>, y<sub>q</sub>) is the point on P<sub>1</sub>P<sub>2</sub> that is two thirds of the way from P<sub>1</sub> to P<sub>2</sub>, then the displacement of Q from P<sub>1</sub> equals twice the displacement of P<sub>2</sub> from Q:

$$x_q - x_1 = 2(x_2 - x_q), \quad y_q - y_1 = 2(y_2 - y_q).$$

Thus  $x_q = (x_1 + 2x_2)/3$  and  $y_q = (y_1 + 2x_2)/3$ .

 Let the coordinates of P be (x,0) and those of Q be (X,-2X). If the midpoint of PQ is (2,1), then

$$(x + X)/2 = 2$$
,  $(0 - 2X)/2 = 1$ .

The second equation implies that X = -1, and the second then implies that x = 5. Thus P is (5,0).

- 47. √(x-2)<sup>2</sup> + y<sup>2</sup> = 4 says that the distance of (x, y) from (2.0) is 4, so the equation represents a circle of radius 4 centred at (2.0).
- 48. √(x-2)<sup>2</sup> + y<sup>2</sup> = √x<sup>2</sup> + (y-2)<sup>2</sup> says that (x, y) is equidistant from (2,0) and (0,2). Thus (x, y) must lie on the line that is the right bisector of the line from (2,0) to (0,2). A simpler equation for this line is x = y.
- 49. The line 2x + ky = 3 has slope m = -2/k. This line is perpendicular to 4x + y = 1, which has slope −4, provided m = 1/4, that is, provided k = -8. The line is parallel to 4x + y = 1 if m = −4, that is, if k = 1/2.
- 50. For any value of k, the coordinates of the point of intersection of x + 2y = 3 and 2x - 3y = -1 will also satisfy the equation

$$(x + 2y - 3) + k(2x - 3y + 1) = 0$$

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**Herbert Kreyszig, Erwin Kreyszig** 

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