

1) Use the rectangular prism to the right to find the following.

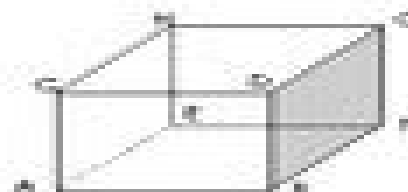
Name a plane parallel to plane  $QSPC$  \_\_\_\_\_

Name the line parallel to  $\overline{AC}$  \_\_\_\_\_

Give another name for  $\overline{ED}$  \_\_\_\_\_

Name a line skew to  $\overline{ED}$  \_\_\_\_\_

Give another name for  $\overline{BE}$  \_\_\_\_\_



2) Find the distance and midpoint of the given pairs of points.

$B(1, 2)$  and  $E(1, 5)$  Distance = \_\_\_\_\_ Midpoint = \_\_\_\_\_

$P(3, -2)$  and  $Q(-2, 2)$  Distance = \_\_\_\_\_ Midpoint = \_\_\_\_\_

3) If the midpoint of segment  $\overline{AC}$  is point  $B(3, 0)$  and point  $A$  is  $(-10, 12)$  find the other endpoint  $C$  \_\_\_\_\_

4)  $M$  is the midpoint of  $\overline{JK}$ . Find  $x$ .  $\overline{JM} = 3x + 11$   $\overline{MK} = 3x + 22$  Given:  $\overline{JM} = x + 12$   $\overline{MK} = 3x - 8$   $\overline{JK} = 180$

$x =$  \_\_\_\_\_  $\overline{JM} =$  \_\_\_\_\_  $\overline{MK} =$  \_\_\_\_\_

$x =$  \_\_\_\_\_  $\overline{JM} =$  \_\_\_\_\_  $\overline{MK} =$  \_\_\_\_\_



5) Name an opposite ray to  $\overrightarrow{AB}$  \_\_\_\_\_ Name  $\overrightarrow{AC}$  another way \_\_\_\_\_ Give a pair of opposite rays \_\_\_\_\_

6) Solve for  $x$ , and find the missing angles.

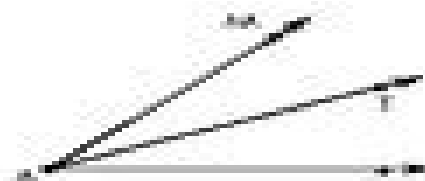
$\angle ADE$  is a right angle

$\angle BAC = 2x + 23$   $\angle DCE = x + 21$

$\angle BMD = 12$   $\angle BMD = 2x$

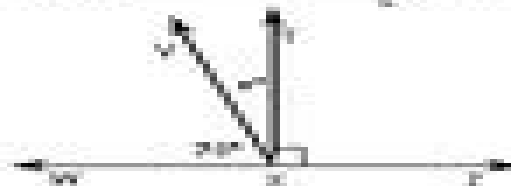
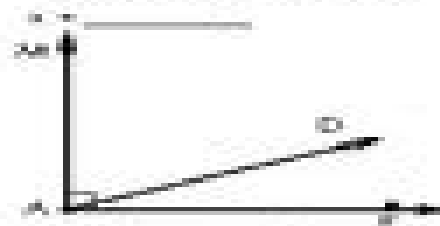
$\angle QRS = 67$

$x =$  \_\_\_\_\_

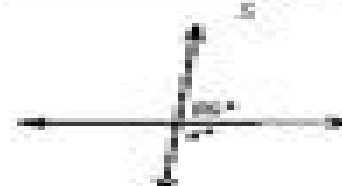


$\angle ACB = 5x + 28$   $\angle BCD = 2x + 40$

$x =$  \_\_\_\_\_



$x =$  \_\_\_\_\_



$x =$  \_\_\_\_\_

7) Find the missing information.

A circle with an area = 51. Find the radius = \_\_\_\_\_ diameter = \_\_\_\_\_ C = \_\_\_\_\_

A square with a perimeter of 34 units. Side = \_\_\_\_\_ Area = \_\_\_\_\_

# Geometry Chapter 1review

**Russell L. Herman**



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