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2. Possible answer:

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First, draw a horiz.  
line to represent  
horizon and locate 2  
vanishing points A  
and B on the line.  
Then, draw a vert.  
seg. CD ?? and draw  
segs.

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this set (40) acute  
triangle. triangle  
with three acute  
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37. A; 3 congruent sides, so always satisfies isosceles classification  
38. s  
3.  $P$ . The perimeter of an equil.  $\triangle$  is 3 times the length of any 1 side, or  $P = 3s$ . Solve this formula

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$$4z - 4 = 4(3) - 4 = 8 \quad 19.$$

Step 1 Find  $x$ .  $8x + 1.4 = 2x + 6.8$

$$8x = 2x + 5.4$$
$$6x = 5.4 \quad x = 0.9$$

Step 2 Find side lengths.

$$8x + 1.4 = 8(0.9) + 1.4 = 7.2 + 1.4 = 8.6$$
$$2x + 6.8 = 2(0.9) + 6.8 = 1.8 + 6.8 = 8.6$$

20a. Check students' drawings.

$XY$  ??,  $YZ$  ??,  $XZ$  ??,

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?X, ?Y, ?Z b.

Possible answer:

scalene obtuse 21.

$$PQ + PR + QR = 60$$

$$PQ + PQ \dots$$

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8. The midpoint of a segment is  $(-8, 5)$ . If one endpoint is  $(0, 1)$ , what is the other endpoint? F  $(-16, 9)$  H  $(-4, 2)$  G  $(8, -3)$  J  $(-4, 3)$  9. To the nearest tenth, what is the distance between  $(7, -4)$  and  $(-3, -1)$ ? A 5 C 20.5 B 10.4 D 54.5 10. Which coordinate pair represents the



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1. If side length of  
square is 2 units,

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then  $MB = 1$  unit and  
 $BC = 2$  units.  $MC$  ???  
is hyp. of rt. formed  
by  $MB$  and  $BC$  ??.  
By Pyth. Thm.,  $MC$   
 $= \sqrt{5}$  units  $AE = \sqrt{5} +$   
 $1$  units  $AE \cdot EF = \sqrt{5}$   
 $+ 1 \cdot 2 = 2\sqrt{5} + 2$ .

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Class What type of angle is  $\angle 1$ ? Circle the best answer.

Use the figure for Exercises 1 and 2. F

acute G right H

obtuse J straight 1

2. Classify  $\overline{EH}$  and

$\overline{DH}$ . A skew

segments B parallel

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