

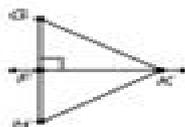
Geometry  
Chapter 5 Test Review

1. Given:  $\overline{EF}$  is the perpendicular bisector of  $\overline{JK}$ . Which statement is true?



- [A]  $\angle IEK$  is a right angle.
- [B]  $FK = EK$
- [C]  $F$  is the midpoint of  $\overline{JK}$
- [D]  $FI = FK$

2. If  $\overline{KF}$  is the perpendicular bisector of  $\overline{GH}$ , then  $\angle KGF \cong$  \_\_\_\_\_



3. The medians of a triangle are concurrent. Their common point is the \_\_\_\_\_

4. A point is equidistant from points  $A(0, 0)$ ,  $B(4, 0)$ , and  $C(4, 4)$ . Its coordinates are \_\_\_\_\_



5. Given:  $\overline{AE}$  bisects  $\angle DAB$ . Find  $ED$  if  $CB = 6$  and  $CE = 8$ . (not drawn to scale)



6. Refer to figure below.



Given:  $\overline{AF} \cong \overline{FC}$ ,  $\angle ABE \cong \angle EBC$   
An altitude of  $\triangle ABC$  is \_\_\_\_\_

7. For the triangle shown,  $VS = 5$  and  $VQ = 6$ . Then  $PQ =$  \_\_\_\_\_



8. Using the Triangle Inequality Theorem, solve for all possible values of  $x$ .



9. Two sides of a triangle have sides 4 and 15. The length of the third side must be greater than \_\_\_\_\_ and less than \_\_\_\_\_

10. Which of these lengths could be the sides of a triangle?

- [A] 7 cm, 19 cm, 12 cm
- [B] 19 cm, 7 cm, 13 cm
- [C] 12 cm, 22 cm, 8 cm
- [D] 22 cm, 12 cm, 9 cm

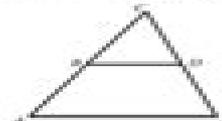
11. Refer to the figure below.

Given:  $\overline{AF} \cong \overline{FC}$ ,  $\angle ABE \cong \angle EBC$   
A median of  $\triangle ABC$  is \_\_\_\_\_

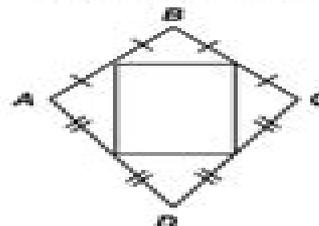


12. Solve for  $x$  given  $BD = \frac{5}{2}x + 5$  and  $AE = 9x + 4$ .

Assume  $B$  is the midpoint of  $\overline{AC}$  and  $D$  is the midpoint of  $\overline{CE}$ .



13. Find the area of the rectangle if  $AC = 13$  and  $BD = 25$ .



# Chapter 5 Geometry Ets

**Eric Chaisson**



## Chapter 5 Geometry Ets:

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