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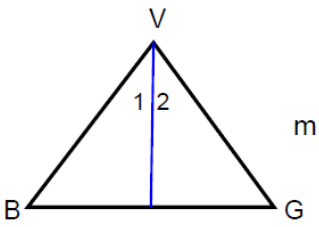
High Quality Online Tutoring

Angular bisector of Triangle

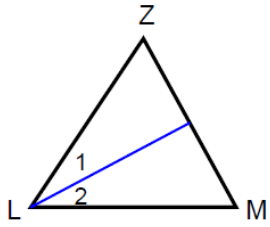
Each triangle has one of its angle bisectors drawn.

1) Find m ∠ BVG°. If, m ∠ 1 = 27 °



m ∠ BVG = _____ °

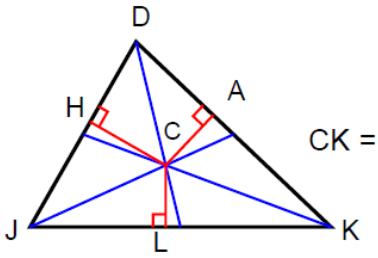
2) m ∠ ZLM = 48°. Find m ∠ 1.



m ∠ 1 = _____ °

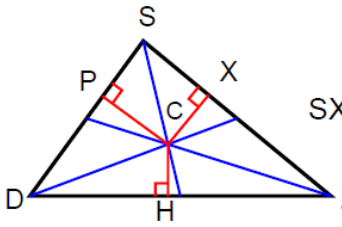
Each triangle shows its three angle bisectors intersecting at point C.

3) LK = 12 and CL = 8. Find CK.



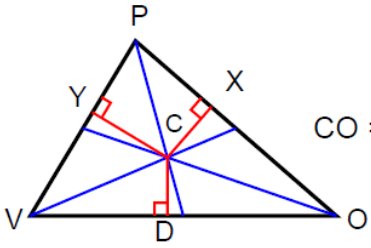
CK = _____

4) CX = 5 and CS = 14. Find SX.



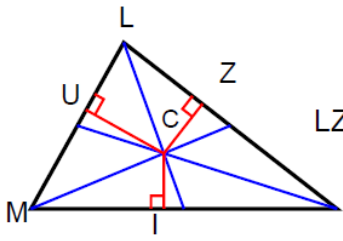
SX = _____

5) DO = 17 and CD = 8. Find CO.



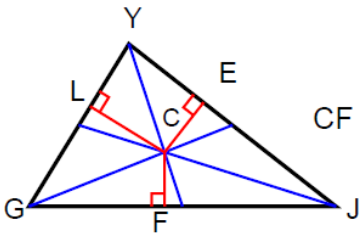
CO = _____

6) CZ = 3 and CL = 13. Find LZ.



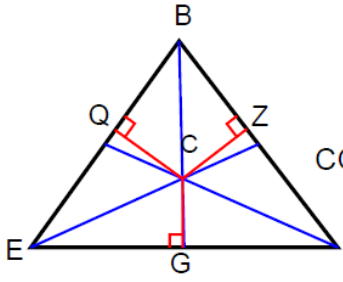
LZ = _____

7) CE = 9. Find CF.



CF = _____

8) CZ = 15. Find CG.



CG = _____

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