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By theorem "Concurrency of Angle Bisectors of a Triangle", the three angle bisectors of a triangle

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Answers intersect at a point that is equidistant from the sides of the triangle. Use the Pythagorean Theorem to find LQ in $\triangle LQM$. $(LQ)^2 + (MQ)^2 = (LM)^2$. Substitute $MQ = 15$ and $LM = 17$. $(LQ)^2 + (15)^2 = (17)^2$. Simplify. $(LQ)^2 + 225 = 289$

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and \sim . We may label the
bisectors \sim and \sim , where C is the
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bisectors \sim and \sim , where C is the
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side of a triangle is a line perpendicular to the side and passing through its midpoint. The three perpendicular bisectors of the sides of a triangle meet in a single point, called the circumcenter . A point where three or more lines intersect is

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called a point of concurrency. So, the circumcenter is the point of concurrency of perpendicular bisectors of a triangle.

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D 1. Any point that is on the perpendicular bisector of a segment is equidistant from the endpoints of that segment. A 2. The circumcenter of a triangle is equidistant from the midpoints of each side of the triangle. D 3. The altitudes of a triangle meet at the

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Example 1 Example 2 —

Answers —. Find

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IXL - Triangles and bisectors (Year 11 maths practice)

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and Triangles: Practice ...

Median, Altitude, and Angle
Bisectors of a Triangle

5-1 Practice Form G Midsegments
of Triangles Identify three pairs of
triangle sides in each diagram. 1.

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M 2. Name the triangle sides that are parallel to the given side. 3. AB 4. AC 5. CB 6. XY 7. XZ 8. ZY

Points M, N, and P are the midpoints of the sides of $\triangle KQRS$. $QR = 30$, $RS = 30$, and $SQ = 18$. 9. Find MN. 10. Find MQ. 11. Find MP. 12. Find PS. 13. Find PN. 14.

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