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MGF / Similar right triangles

The screenshot shows an ALEKS problem titled "Similar right triangles" under the "GEOMETRY" category. The problem asks to "Find the length x." The diagram shows two right triangles sharing a common vertex. The larger triangle has a vertical leg of 2.5 and a horizontal leg of 5. The smaller triangle has a vertical leg of 8 and a horizontal leg of 2.5. Handwritten blue annotations include circles around the 2.5 and 5 in the larger triangle, and a circle around the 8 in the smaller triangle. A blue arrow points from the 2.5 in the larger triangle to the 8 in the smaller triangle. To the right of the triangles, there is a handwritten equation: $\frac{x}{2.5} = \frac{8}{5}$. Further to the right, there is a handwritten calculation: $\frac{x}{2.5} = \frac{8}{5}$, $x = 20$, and $x = 4$ in a box. The ALEKS interface includes a "Check" button and a "Explanation" link.

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