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1. *[Faint, illegible handwritten text]*

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11. *[Faint, illegible handwritten text]*

12. ΔABC is a triangle with $\angle C = 90^\circ$. A line segment DE is drawn parallel to BC such that D is on AC and E is on AB . If $AD = 4$ and $DE = 3$, find BC .

13. In ΔABC , $\angle C = 90^\circ$. A line segment DE is drawn parallel to BC such that D is on AC and E is on AB . If $AD = 4$ and $DE = 3$, find BC .

