| Learning goal 1.1: | $\bullet$Student can identify and apply properties of vertical, <br> supplementary, complementary, and adjacent angles to determine <br> missing angle measures |
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Student checklist:
I I can define key terms from this unit: congruent, supplementary, complementary, adjacent, vertical

- I can identify each of the key terms on a diagram or by their symbol.

I I can solve for missing angles by using geometric rules (NO ASSUMPTIONS)
$\square$ I can provide reasons for my work.

Extra skills needed:
I I can set up algebraic equations and solve them to determine angle measures.
I I can use logic to solve multi step problems.

