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## Exit Ticket - Complementary and Supplementary Angles

Find the missing angle.
$1 \angle 1$ and $\angle 2$ are complementary.
$\mathrm{m} \angle 1=51^{\circ}$
$\mathrm{m} \angle 2=?^{\circ}$
$2 \angle 1$ and $\angle 2$ are supplementary.
$\mathrm{m} \angle 1=33^{\circ}$
$\mathrm{m} \angle 2=\underline{?}^{\circ}$
$3 \angle 1$ and $\angle 2$ are complementary.
$\mathrm{m} \angle 1=21^{\circ}$
$\mathrm{m} \angle 2=?^{\circ}$
$4 \angle 1$ and $\angle 2$ are supplementary.
$\mathrm{m} \angle 1=127^{\circ}$
$\mathrm{m} \angle 2=\underline{?}^{\circ}$

Exit Ticket - Complementary and Supplementary Angles
Answer Section
139
2147
369
$4 \quad 53$

