

ANGLE RELATIONSHIPS

GUIDEDVertical Angles are Congruent.PRACTICEWhat is the measure of $\angle 1$?



GUIDED PRACTICE

angle = angle



Solve for the variable.





ANGLE RELATIONSHIPS

$| \begin{array}{c} \text{GUIDED} \\ \text{PRACTICE} \end{array} \stackrel{\text{Linear Pairs are Supplementary. Subtract from 180°}{} \\ \text{What is the measure of } \angle 1? \end{array}$



GUIDED PRACTICE

angle + angle=180

Solve for the variable.



5y + 2 + 78 = 180





6x + 12x = 180



PUTTING IT ALL TOGETHER

What is the measure of $\angle 1$, $\angle 2$ and $\angle 3$?

