Find the value of the variable.
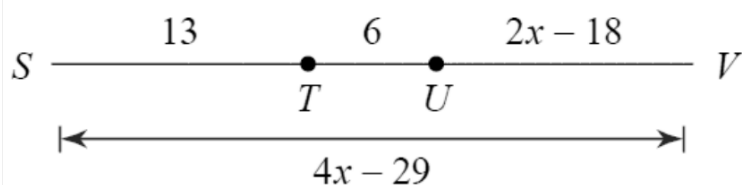
$m\angle FCD = x + 41$, $m\angle BCF = x + 78$, and $m\angle BCD = 95°$. Find x.

13   6 $2x - 18$

S ——————————————— V

T U

$4x - 29$
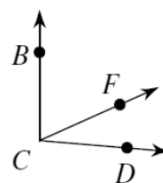
Write the following as a conditional statement. Write the converse of the conditional statement.

Lines that intersect for form right angles are perpendicular.

A midpoint bisects a segment.