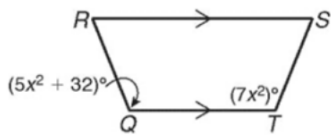


$OV = 19 \text{ yd}; SU = 14 \text{ yd}$

$UV = \underline{\hspace{2cm}}$

Find each value so that the trapezoid is isosceles.

15. Find the value of x .



16. $AC = (2z + 9)$, $BD = (4z - 3)$. Find the value of z .

