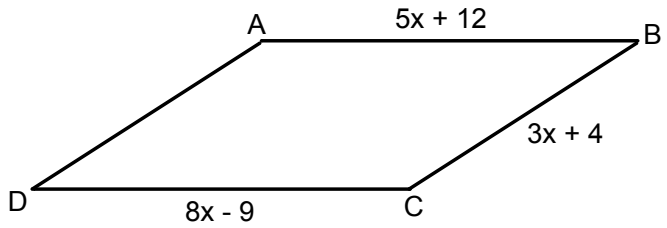
Do-now: What is the value of x in parallelogram ABCD below?



$5x+12=8x-9$

$12=3x-9$

$21=3x$

$7=x$

$BC=3x+4$

$=3(7)+4$

$=21+4$

$=25$