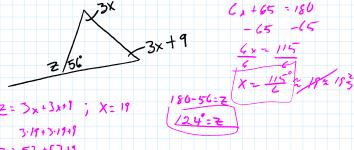
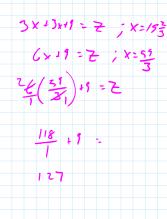
## Quiz review!

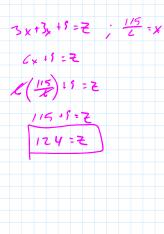
Find the value of x and the measure of the exterior 3x + 3x+9 + 56 = 180 angle.



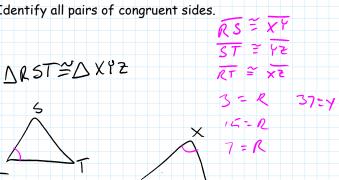
$$\frac{2/56}{2} \times 3x + 9$$

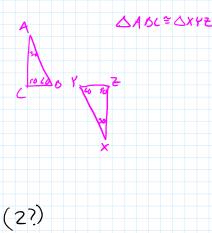
$$\frac{2/56}{4} \times \frac{3x + 9}{4} = \frac{-65}{4} - \frac{65}{4} = \frac{-65}{4} = \frac{-$$

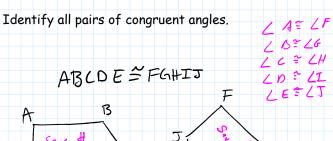


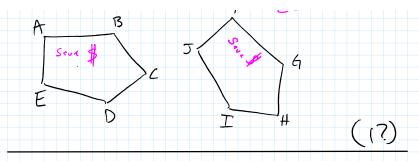


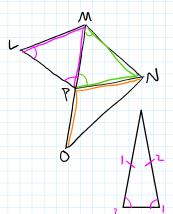
Identify all pairs of congruent sides.









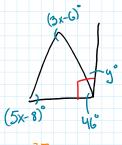


If LM = MP, which L's are =? < L= L mpl

If ∠PMN≅CMPN, which segments n are≅? mn = PN

If PN = OP, which Us are =? LUSLPNO

(3?)



3x-6 15x-8 +46=180

8x-14+46=180

8x + 22 = 180 - 32 -32

8x = 148

×- 程、32-18.5

18.5

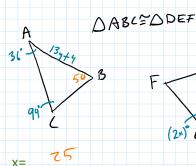
- 46 y= <u>44</u>

(2?)

36 14 130

ZX:50

X=25



90

44

36+94+10=180

130+15=180 - 130 -130

B = 50

(27)

13 Questions	
Study and GOOD LUCK!	