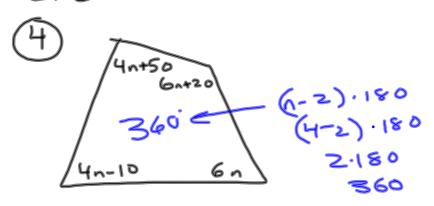
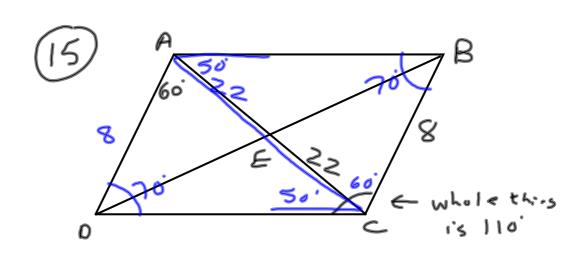
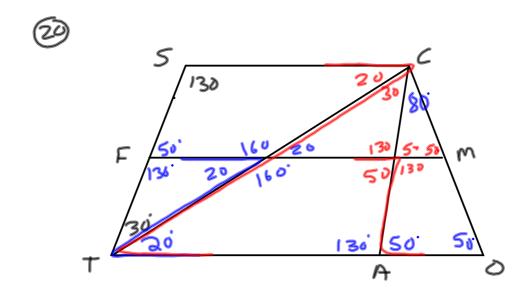


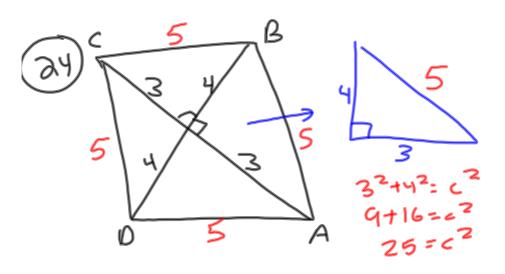
Ch. 6 PT Z



$$4n-10+6n+6n+20+4n+50=360$$
 $20n+60=360$
 $-60=60$
 -60
 -60
 -60
 -60

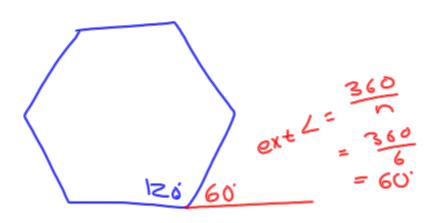




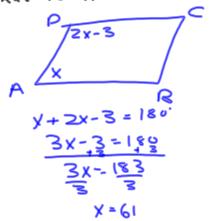


Questions

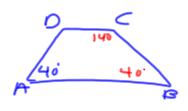
How many degrees is each interior angle of a regular hexagon?



If ABCD is a Parallelogian with LA = X and LD = 2x-3, What is x?



If ABCD is an isosceles trapezoid with LA = 40', what is 20? 140



Opposite Angles are not elways congruent in a

- A.) chembos
- B.) parallelogran

 (.) trapezo:1

 D.) rectangle



Diagonals are always perpendicula-

- A.) parellelogian