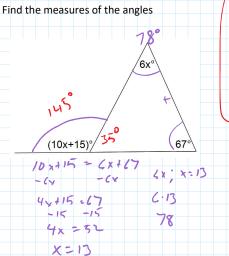
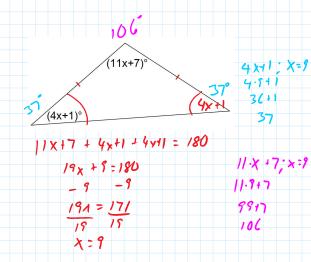
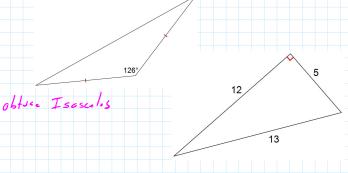
Test Review!



Right scalen.



Classifying triangles



Andre sides

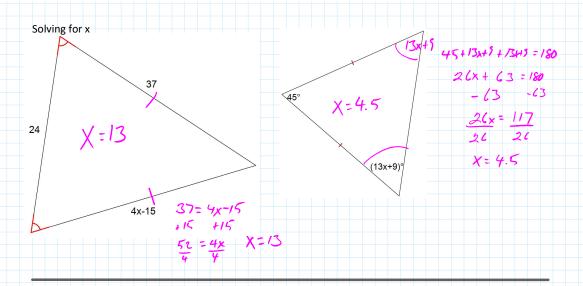
Acuta scales

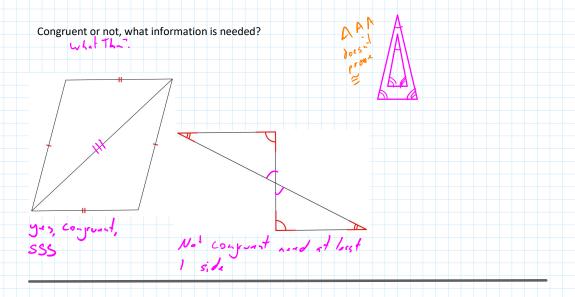
Obture isoscoles

right equiangular

Solving for x

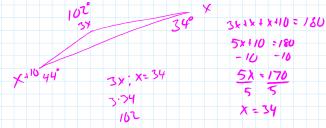
13x15



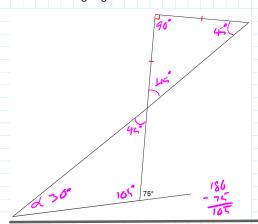


Word Problems

One of the acute angles of an <u>obtuse triangle</u> is ten more than the other acute angle while the obtuse angle is three times the smallest acute angle. Find the measures of the three angles.



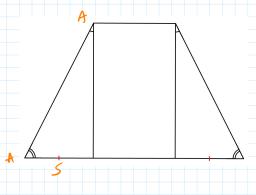
Find the missing angle measurements.



45+105+6=180 15012 = 180 - 150 -150 d = 30

Are the triangles congruent? If so say what theorem, if not just put not congruent.





CA=CD Proof: LCZLF Prove $\overline{AC} \cong \overline{DF}$ BC ? EF SAUC≅SDEF AC = DF

CPCTC

