U2 Lesson #2 Triangle Angles Practice
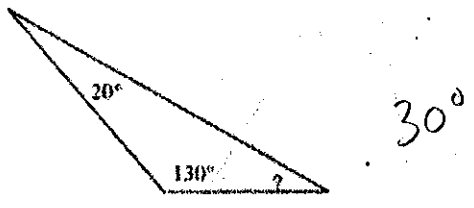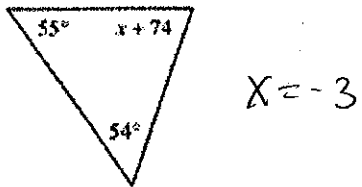
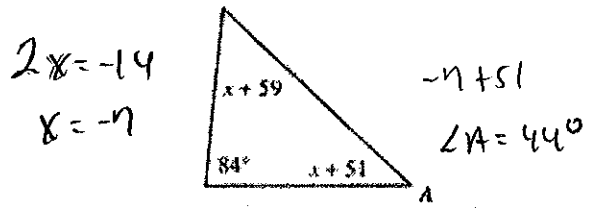1. Find the measure of the angle indicated

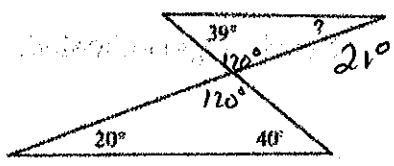
30^0

2. Solve for x

$X = -3$

3. Solve for x and find the measure of angle A.
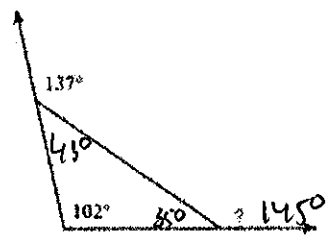
$2x = -14$

$x = -7$

$-7 + 51$
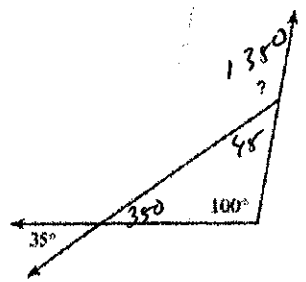
$\angle A = 44^0$

4. Find the measure of the angle indicated.

21^0

#5-10 Find the measure of each angle indicated

5.

145^0

6.

135^0

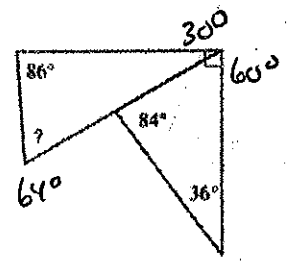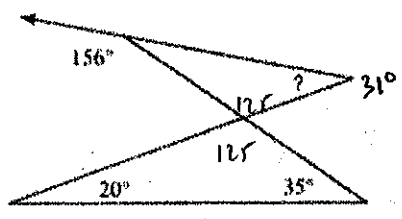7.

70^0

8.

64^0

9.

10.

137^0