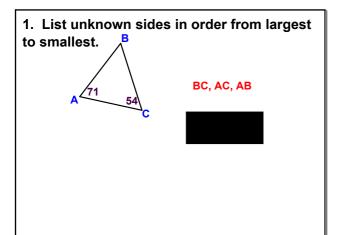
RISK

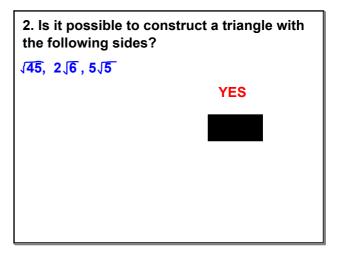
UNIT 4 TEST REVIEW

You start with 100 points.

You will see each problem, then wager your points on how confident you are for your answer. If you get the problem correct, add your wager. If you get the problem incorrect, subtract your wager.

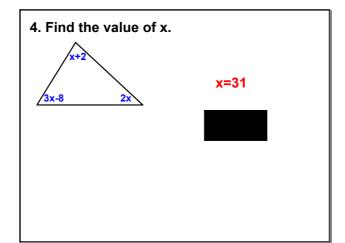
Nov 8-6:08 PM Nov 8-6:09 PM





Nov 8-6:11 PM Nov 8-6:15 PM

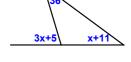
3. What are the possible side lengths for the third side of a triangle?7in. and 15in.8<x<22



Nov 8-6:20 PM

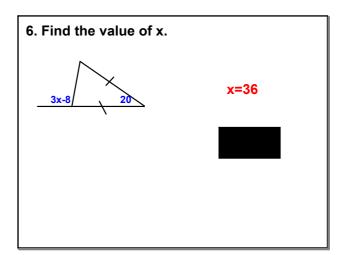
Nov 8-6:22 PM

5. Find the value of x.



x=21





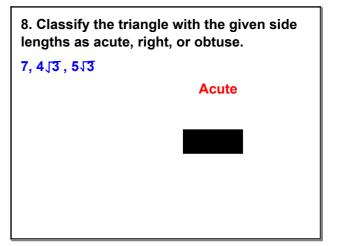
Nov 8-6:25 PM Nov 8-6:28 PM

7. Find the value of x.

3x-7

4x+9

2x+15



Nov 8-6:32 PM Nov 8-6:35 PM

9. Use the given information to determine whether or not ⊾HIJ ≅⊾LMO. Tell why.

<J=<O, JH=OL, <I=<M

Yes, AAS

Who thinks they have the highest score?