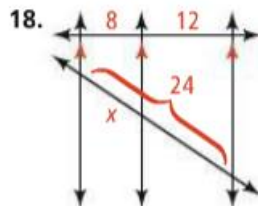
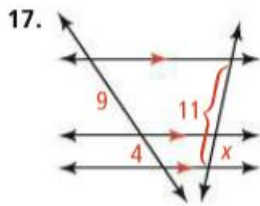
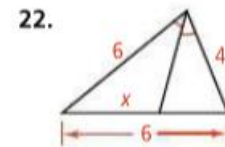
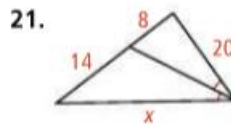
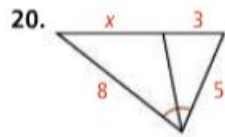
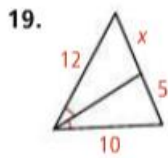


Day 9 - 7.5 HW
475 #17-22, 33-35, 38-40, 51

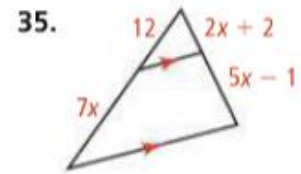
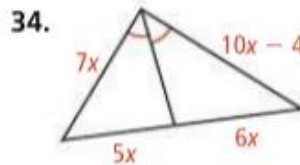
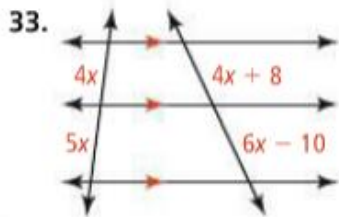


Algebra Solve for x .

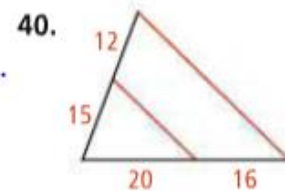
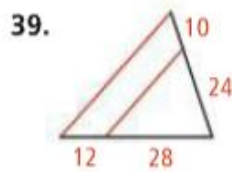
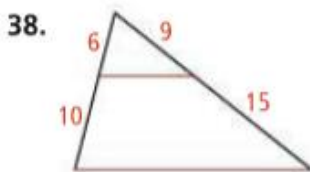


See Problem 3.

Algebra Solve for x .



Determine whether the red segments are parallel. Explain each answer. You can use the theorem proved in Exercise 37.



51. What is the value of x in the figure at the right?

52. Suppose $\triangle VLQ \sim \triangle PSX$. If $m\angle V = 48$ and $m\angle L = 80$, what is $m\angle X$?

