

LESSON 22: Model Fractions as Division

Homework

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Name _____ **Date** _____

Tanya has homework on Thursday evening. She has 55 minutes to complete all of her homework. She would like to finish on time so that she can watch her favorite television show. She has homework for math, history, and language arts. If she spends an equal amount of time on all the subjects, how many minutes will she spend on each subject?

S Underline the question.

This problem is asking me to find _____
_____.

O Identify the facts.

Eliminate the unnecessary facts.

List the necessary facts.

L Choose an operation or operations.

Write in words what your plan of action will be.

V Estimate your answer.

Carry out your plan.

E Does your answer make sense? (Compare your answer to the question.)

Is your answer reasonable? (Compare your answer to the estimate.)

Is your answer accurate? (Check your work.)

Write your answer in a complete sentence.