

Strip Diagrams

A strip diagram is a useful tool you can use to help solve problems. You can draw a strip diagram for any problem using the four operations. You can use multiple strip diagrams to solve multi-step problems.

Problem

Kelly is training for a race. She runs 5 miles a day during the week (Monday – Friday) and runs 10 miles on Saturday. If she wants to log 46 miles for the week, how many miles does she need to run on Sunday?

Think: In order to solve this problem you need to multiply, add, and subtract. You can make a strip diagram for each of these operations.

Step 2: Addition

n	
25 (same as m)	10

Let's have n represent the number of miles Kelly ran during the week (M – F) and on Saturday. We know she ran 25 M – F and 10 on Saturday.

$$n = 25 + 10$$
$$n = 35$$

Step 1: Multiplication

m				
5	5	5	5	5

Let's have m represent the number of miles Kelly ran Monday – Friday.

$$m = 5 \times 5$$
$$m = 25$$

Step 3: Subtraction

46	
35 (same as n)	s

Let's have s represent the number of miles Kelly needs to run on Sunday. We know her total mileage for the week should be 46 and we know how much she ran Monday – Saturday so we just need to subtract to find s .

$$s = 46 - 35$$
$$s = 11$$

4th Grade Math Problems Using Strip Diagrams

EW Minium



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