

Whole number times fraction strategy #3 - repeated addition

Connect

Strategy #1 - model

"A package of ground beef from the grocery store has $\frac{2}{3}$ pounds of meat in it. How many pounds of meat will you have if you buy 4 packages?"

I do

When he was in 4th grade, Dr D used to run $\frac{3}{5}$ of a mile 4 times a week How many miles did he run each week?

We do

For snack each day, Dr D eats $\frac{1}{4}$ of a container of yogurt mixed with granola. How many containers of yogurt does Dr D eat in a week?

You do together on whiteboard

Ms Ramsey, Ms Mitchell, Ms Richter, and Ms Johnson, and Dr Doblak each have $\frac{3}{4}$ of package of hot pink paper. How many packages of hot pink paper do they have together?

repeated addition

You do alone on index card

Ryan walks to and from his favorite coffee shop every Saturday and Sunday. The walk is $\frac{5}{6}$ of a mile each way. How far does he walk each weekend?

repeated addition stat