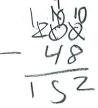
PART 1

Solve the following problems. Please show any work.

1. There are 200 students who have chosen to take a language course in middle school. 48 students age taking French. What percentage of students are taking French?





2. An amusement park offers their Gold Season Pass for \$125. Sadie has been offered 15% off. What is the adjusted price for her Gold Season Pass?

125:151=100



3. Alia had a coupon for 30% off her meal. She saved \$4.50 by using the coupon. What was the original cost for her meal?

4.50+30% JU.70 \$4.70

Solve the following problem. Please show any work.

Riva goes to the mall with \$80. She spends 25% of her money on a skirt and 30% of the remainder on a shirt. How much money does she have left over for shoes?

80-25%. <u>216</u> - 16

64-30°/-23

She has Jul 1et+ over tor shoes.



Write your responses to each of the following reflection questions:

1. As you solved Part 1, what tools and strategies did you use to find the solutions?

I used adding, dividing, and suscepting and cacitor.

2. As you solved Part 2, did your approach change from Part 1? Why or why not?

Some charge is that It was only one problem and I only had to use suchating.

3. How confident are you in your solutions? Why?

I sum find confiden becaus I tuint

I DID Pretty dood but on some

I tuint I dot tuen wrong,