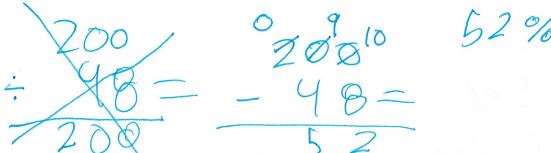
## PART 1

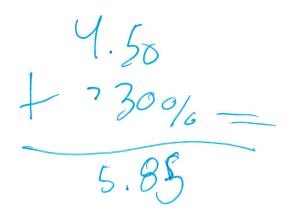
Solve the following problems. Please show any work.

1. There are 200 students who have chosen to take a language course in middle school. 48 students are 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?

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?



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?

86 - 25% - 30% = - 42 dollar



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 the top to bottom of the Stacking metal.
Stacking metod.
2. As you solved Part 2, did your approach change from Part 1? Why or why not?  Yes Belause I Used He Castlader.
3. How confident are you in your solutions? Why?
how to do it will and without my carciater,