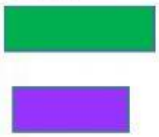
Name:_____ Date:_____

Graded Practice: Problem Solving

Instructions: Read each problem carefully and follow the steps to solve them. Remember the plan needs to include *the* bar and *the equations* , you need to include both operations and answers in complete sentences. (4 pts each. 1 pt plan, 2 pts operations, 1 pt. answer)

1. Sixth A is working on a science research. For the observation part they need to pick up plant leaves in their houses. The boy went together to a park and picked up 3 456 leaves. The girls worked on their own and collected 348 leaves each one. There are 7 girls in the class. How many leaves did the girls collect? And how many leaves Sixth A has for the project in total?

Plan:



x=

y=

Operation:

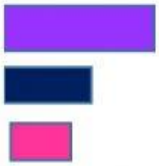
x			

+					

Answers:

2. Fourth Grade teachers are going to the movies when the quarantine is over. T. Patricia and T. Andrea saved ₡12 000 together. T. Mary Lú save ₡ 7 400 and Prof. Josué saved ₡ 7 600. How much money did T. Mary Lu and Profe Josué save together? How much money they have altogether to go to the movies?

Plan:



Operation:

+				

x=

y=

+					

Answers:

Math Rubric	Score	Obt. Score
Uses a variety of strategies to solve story problems.	0-1=4 2-3=3 4-5=2 6 +=1	

Work and Study Habits	Score	Obt. Score
Follow oral and written instructions.	4	
Uses technology as a tool.	4	