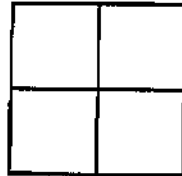SUNSHINE MATH - 2
Earth, II

(This shows my own thinking.)

★★ 1. How many squares are in this picture?

Answer: _____ squares

★★ 2. How many different ways can you add two
         numbers from 1 through 9 to make 10? (1 + 9 and
         9 + 1 count as two ways to make 10.)

(Hint: Make a list)   My List:

_____   _____
_____   _____
_____   _____
_____   _____
_____   _____

Answer: _____ ways

★★★ 3. You have 2 nickels and 3 pennies. You want to
          trade them for a quarter. How much more money
          do you need before you can trade fairly?

Answer: _____ ¢

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★   **4.** On the Line below, draw the shape that comes next in the pattern.

■◆◆♥♥♥■◆◆♥♥♥■◆◆♥♥♥■◆＿＿＿

★★★   **5.** Do these problems on your calculator. Write your answer in the box:

a. $27 + 54 + 75 + 403 =$ ☐

b. $385 - 76 + 541 =$ ☐

c.   372
       54
+ 846
☐

★★★★   **6.** Color this map using only 4 colors. No state can be the same color as one that touches it.

Hint: You can use this code instead of real colors, if you want to:
R=red   G=green
B=blue   Y=yellow

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