Daily Spiral Review Day 7

1. OA.1
Gary and Ned have rock collections. Gary has 9 times as many rocks as Ned. If Gary has 54 rocks, which expression could be used to find how many rocks Ned has?

A. 54 x 9

B. 54 + 9

C. 54 ÷ 9

D. 54 - 9

2. MD.3
The floor of Jessie's play house is in the shape of a square. Each side of the floor is 12 feet. What is the perimeter of Jessie's play house?

3. OA.3
Darren traveled 965 miles in three days.
- The first day he traveled 312 miles
- The second day he traveled 405 miles

How many miles did Darren travel on the third day?

4. OA.4
Which are **not** factors of 36?

A. 2 and 16

B. 3 and 12

C. 4 and 9

D. 6 and 6

5. OA.1
Thomas has 7 times as many markers as Daniel. Daniel has 8 markers. How many markers do Thomas and Daniel have altogether?

6. MD.4
The line plot shows the length of dolls in centimeters. How many dolls are less than 23 centimeters?