

Daily Spiral Review Day 4

1. OA.1

Blake is flying a kite in the park. His kite is flying four times higher than the tallest tree in the park. The tallest tree is 15 feet tall. What is one way to figure out how high the kite is?

- A. add 4 to 15
- B. multiply 4 times 15
- C. multiply 4×4 and add 15
- D. subtract 4 from 15

2. MD.3

The length of a rectangular shoebox is 20 centimeters. If the width is exactly one half of the length what is the perimeter of the shoebox?

3. OA.3

This week Jamie read for 45 minutes on Monday and 65 minutes on Tuesday. Last week she read for 150 minutes. How many more minutes did Jamie read last week than this week?

4. OA.4

Which banner has a prime number on it?

- 27
- 25
- 17
- 15

5. OA.1

A backpack on wheels' costs \$24. A backpack without wheels' costs \$8. A backpack on wheels' costs how many times as much as the one without wheels?

6. MD.4

How many families have 3 or more children in their families?



