



Math Olympiad and Problem Solving Program

F110 - Introductory Problem Solving

Problem Set 9.1 - Plant Trees

Name:

Date:

1.
2.
3.
4. $1512 \div 9 = 168$ flags with one on one end. The end is also the beginning since we're looking at a perimeter.
5.
6. $200 \div 10 = 20$ flags along one side of the expressway with one on one end. But the trees are planted on both sides so we have $20 \times 2 =$ flags.
7.
8.
9.
10.