

Name _____



Festival Figures

Directions: Round the numbers as directed. Then estimate the answer to each seasonal story problem.

1. At a spring flower fair, 46 people visited in the morning and 38 people visited in the afternoon. Round to the nearest ten.

2. A summer field day welcomed 287 students. Round to the nearest hundred.

3. At a fall farmers market, 63 baskets of apples were sold on Saturday and 29 on Sunday. Round to the nearest ten.

4. A winter holiday festival had 514 visitors before lunch and 271 after lunch. Round to the nearest hundred.

5. A harvest parade expected 182 volunteers but 47 could not attend. Round each number to the nearest ten.

6. A school picnic served 358 sandwiches and 244 juice boxes. Round each number to the nearest hundred.

7. At a community kite festival, 91 kites flew in the morning and 54 in the afternoon. Round to the nearest ten.

8. A holiday toy drive collected 1,176 toys from one neighborhood and 842 from another. Round each number to the nearest hundred.