



Name _____

Round And Estimate



Directions: Round the bold number to the place value shown. Then use the rounded number to estimate the answer.

1. A toy store sold **47** kites on Saturday and 36 kites on Sunday. Round each number to the nearest ten. About how many kites were sold in all?

Estimate: _____

2. There were 186 people at a school play. Round to the nearest hundred. About how many people attended?

Estimate: _____

3. A hiker walked 328 meters in the morning and 451 meters in the afternoon. Round each number to the nearest hundred. About how many meters did the hiker walk altogether?

Estimate: _____

4. A class collected 74 cans on Monday and 28 cans on Tuesday. Round each number to the nearest ten. About how many cans were collected?

Estimate: _____

5. A bookstore has 612 mystery books. Round to the nearest hundred. About how many mystery books are there?

Estimate: _____

6. A family drove 157 miles to one town and 242 miles to the next. Round each number to the nearest hundred. About how many miles did they drive in all?

Estimate: _____

7. A museum welcomed 93 visitors before lunch and 54 visitors after lunch. Round each number to the nearest ten. About how many visitors came altogether?

Estimate: _____

8. A stamp collector has 438 stamps. Round to the nearest hundred. About how many stamps does the collector have?

Estimate: _____