# Estimation and Rounding

## Estimate each sum or difference by rounding to the **nearest ten**. Show your working.

1. Bria baked 155 cupcakes for the bake sale. She sold 75 of them. Estimate how many cupcakes she sold.

2. There were lots of people at the baseball game yesterday. 248 of them wore red and 322 of them wore blue to support their team. Estimate how many people were at the baseball game altogether.

3. There were 289 cars in the parking lot at the mall on Monday morning. By 12:00, 113 of them were gone. Estimate how many cars were left in the parking lot.

4. Jesse drove 345 miles on Friday and 219 miles on Saturday to get to the family reunion. Estimate how many miles Jesse travelled in all.

5. There are 2, 366 books in the library. By the end of the week, 1, 321 are on loan to the students. Estimate how many books are not on loan.

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