



# Estimate Quotients

**TAKS Objectives 1, 6**  
**TEKS 4.4E, 4.14A**

1. Deangelo has 146 baseball cards and he wants to give half to his brother. About how many baseball cards will each boy get?

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3. Mabel counted 497 pennies in her piggy bank. She wants to spend the money over the course of the next 6 weeks. If she divides the coins into 6 equal groups, about how many pennies will she spend each week?

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5. Payton is helping a group of people organize materials to be recycled. The group has 592 old batteries and 945 aluminum cans. Payton needs to divide the batteries into 7 equal groups. About how many batteries will be in each group?

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2. Latitia has 98 spelling words to study for a semester test. She wants to divide the words into 3 groups to study on 3 different nights. About how many words will she study each night?

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4. Soo has written a report with 372 words. She wants to divide the report into 4 equal groups in order to type it into her computer during 4 days. About how many words will she type each day?

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6. Ajala has picked 361 apples and 271 peaches. She needs to divide the fruit into 9 equal groups. About how many pieces of fruit will be in each group?

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