



Hands On: Divide 2-Digit Numbers

CA Standard
NS 2.5

Solve.

1. Mary baked 44 cookies. If she baked the same amount of chocolate chip cookies and oatmeal cookies, how many of each type of cookie did she bake?

2. Felix rode his bike 36 miles over the weekend. If he divided his trip into 3 equal parts, how many miles did he ride in each part?

3. Robert played the cello for 24 minutes after school. If he played 2 pieces that each lasted the same amount of time, how long was each piece?

4. Fabian took 25 cookies out of a box and placed an equal number of cookies on 4 plates. How many cookies were left over?

5. On each of three nights, Jordana read 23, 30 and 31 pages to finish reading half of her favorite book. If she must return the book to the library in 4 days, how many pages must she read per day to finish the book?

6. Melinda is arranging the desks in her classroom into groups she calls tables. She has 10 desks at the front of the classroom, 12 in the rear, and 14 desks in the middle of the room. She wants to create 3 tables with an equal number of desks in each table. How many desks will she put in each table?
