



Hands On: Divide 3-Digit Numbers

CA Standards
NS 2.5, MR 2.3**Solve.**

1. Anna has 232 jellybeans she wants to share with her brother. If she divides the jellybeans into 2 groups, how many jellybeans are in each group?

2. Brianna needs to divide a group of 484 tadpoles evenly into 4 fish tanks. How many tadpoles should go into each tank?

3. Gally ate a sandwich with 531 calories. If he ate the sandwich in 9 bites, how many calories did each bite of the sandwich contain?

4. Meli earned \$248 by delivering the newspaper for 8 weeks. How much money did she earn each week?

5. Beth's parents are taking a 532 mile trip. On the first day they drove 28 miles. If they drive an equal number of miles on each of the remaining 4 days, how many miles must they drive on each of the following days?

6. Lindsay placed her collection of 654 coins into a display case. If each row of the display case has 8 coins, how many coins are not placed into a row? How many rows of coins are filled by coins?
