

Name \_\_\_\_\_

Date \_\_\_\_\_

## More Unequal Sharing 1

1) Together, Jay, Tom and Bob have 234 ackees. Jay has 4 more than Bob, and Tom has 16 more than Jay. How many ackees does each child have?

a) Jay has \_\_\_\_\_ ackees.

b) Tom has \_\_\_\_\_ ackees.

c) Bob has \_\_\_\_\_ ackees.

2) Together Flo, Mia and Sue have 262 stamps. Sue has 10 more than Mia, and Flo has 2 more than Sue. How many stamps does each girl have?

a) Flo has \_\_\_\_\_ stamps.

b) Mia has \_\_\_\_\_ stamps.

c) Sue has \_\_\_\_\_ stamps.

3) Ed, Dave and Luke have \$1.26 in all. Ed has 7cents more than Dave, and Luke has 13 cents more than Ed. How much money does each child have?

a) Ed has \_\_\_\_\_ cents.

b) Dave has \_\_\_\_\_ cents.

c) Luke has \_\_\_\_\_ cents.

4) Mom, Pat and Chara baked 628 cookies in all. Pat baked 8 more than Chara, and Mom baked 12 more than Pat. How many cookies did each person bake?

a) Mom baked \_\_\_\_\_ cookies.

b) Pat baked \_\_\_\_\_ cookies.

c) Chara baked \_\_\_\_\_ cookies.

5) Zoe, Pam and Lee worked for  $\frac{3}{4}$  hour altogether. Lee worked for 7 minutes more than Zoe, and Pam worked for 1 minute more than Lee. For how many minutes did each person work?

a) Zoe worked for \_\_\_\_\_ minutes.

b) Pam worked for \_\_\_\_\_ minutes.

c) Lee worked for \_\_\_\_\_ minutes.