

Name \_\_\_\_\_

Date \_\_\_\_\_

### More Unequal Sharing 1B

1) Together, Jay, Tom and Bob have 180 ackees. Tom has 10 more than Jay, and Bob has 10 more than Tom. 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 125 stamps. Mia has 15 more than Flo, and Sue has 20 more than Mia. 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 \$0.84 in all. Dave has 8 cents more than Ed, and Luke has 2 cents more than Dave. 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 210 cookies in all. Chara baked 5 more than Pat, and Mom baked 20 more than Chara. 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  $1\frac{1}{4}$  hours altogether. Pam worked for 4 minutes more than Lee, and Zoe worked for 7 minutes more than Pam. For how many minutes did each person work?

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

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

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