Name_____ Date_____

# More Unequal Sharing 1D

1) Together, Jay, Tom and Bob have 118 ackees. Tom has 7 more than Jay, and Bob has 5 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 63 stamps. Mia has 9 more than Flo, and Sue has 9 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 $2.24 in all. Dave has 4 cents more than Ed, and Luke has 6 cents more than Dave. How much money does each child have?

a) Ed has _____cents.

b) Dave has _____cents.

c) Luke has _____ cents.

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4) Mom, Pat and Chara baked 173 cookies in all. Chara baked 12 more than Pat, and Mom baked 5 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 1¾ hours altogether. Pam worked for 2 minutes more than Lee, and Zoe worked for 17 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.

LIVEWORKSHEETS