Name_____ Date_____

More Unequal Sharing 1F

1) Together, Kyle, Tim and Mike picked 74 seagrapes. Kyle picked 4 more than Tim, and Mike picked 6 more than Kyle. How many seagrapes did each child pick?

a) Kyle picked _____ seagrapes.

b) Tim picked _____ seagrapes.

c) Mike picked _____ seagrapes.

2) Together Amy, Bess and Carla bought 58 pencils. Amy bought 8 more than Bess, and Carla bought 12 more than Amy. How many pencils did each girl buy?

a) Amy bought _____ pencils.

b) Bess bought _____ pencils.

c) Carla bought _____ pencils.

3) Val, Lee and Jon have $400 in all. Val has $10 more than Lee, and Jon has $20 more than Val. How much money does each child have?

a) Val has $_____

b) Lee has $ _____

c) Jon has $_____

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4) Zane, Ron and Dad caught 475 fish in all. Ron caught 5 more than Zane, and Dad caught 45 more than Ron. How many fish did each person catch?

a) Zane caught _____fish.

b) Ron caught _____fish.

c) Dad caught _____fish.

5) Eva, Nya and Fran exercised for 2¼ hours altogether. Fran exercised for 5 minutes more than Eva, and Nya exercised for 20 minutes more than Fran. For how many minutes did each person exercise?

a) Eva exercised for _____ minutes.

b) Nya exercised for _____minutes.

c) Fran exercised for _____minutes.

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