

Teacher Guide

Watch Your Step (TG)

Answers will vary depending on length of feet and distances measured.

Measuring at Home (TG)

Homework

Answers will vary.

Stepping Out with My Family (TG)

Homework

Answers will vary.

Name _____ Date _____

Watch Your Step

Measure distances in your classroom. Use the length of your foot. Record your measurements in this table.

From	To	Number of

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Name _____ Date _____

Measuring at Home

Homework

Dear Family Member:

The boy in the picture is measuring a bed. He is using the edge of a paper towel as a unit. Help your child measure four things in your home using one object as the unit of measure. Some objects you might use as tools for measuring are a cooking utensil, a cereal box, a pencil, or a book.

Thank you.

Record your data in the table below.

Four Things Measured at Home

Things I Measured	Length Measured Using _____

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Name _____ Date _____

Stepping Out with My Family

Homework

Dear Family Member:

Your child used footsteps to measure distances in the classroom. Encourage your child to measure straight distances in your home by counting steps as he or she walks "heel-to-toe." For example, your child might walk from the refrigerator to the kitchen table. Ask your child to write or draw pictures in the "From" and "To" columns to indicate the starting and stopping points. After your child measures and records the distances, ask him or her to predict the measurement if your footsteps were used. Check your child's prediction by measuring each distance using your footsteps. Ask your child to record your measurements.

Thank you.

Measure distances in your home. Then record the data in the table below.

Distances in My Home

From	To	Number of My	Number of Your

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Part 5. Trade Coins (TG pp. 4–5)

Questions 1–5

1. 13 pennies is the same as 1 dime 0 nickels and 3 pennies; 13 cents.
2. 18 pennies is the same as 1 dime 1 nickel and 3 pennies; 18 cents.
3. 27 pennies is the same as 2 dimes 1 nickel and 2 pennies; 27 cents.
4. 35 pennies is the same as 3 dimes 1 nickel and 0 pennies; 35 cents.
5. 22¢; 4 nickels and 2 pennies is the same 22 pennies.

Name _____ Date _____

Part 5 Trade Coins

Trade as many pennies for nickels and dimes as you can. Then count how much money you have. The first one is an example. Use real money to help you.

Example

_____ cents

11 pennies is the same as 1 dime 0 nickels and 1 penny.

1.

_____ cents

_____ pennies is the same as _____ dime _____ nickels and _____ pennies.

2.

_____ cents

_____ pennies is the same as _____ dime _____ nickels and _____ pennies.

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Name _____ Date _____

3.

_____ cents

_____ pennies is the same as _____ dimes _____ nickels and _____ pennies.

4.

_____ cents

_____ pennies is the same as _____ dimes _____ nickels and _____ pennies.

5. Mark has 4 nickels and 2 pennies in his pocket.



How much money does he have? _____

4 nickels and 2 pennies is the same as _____ pennies.

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