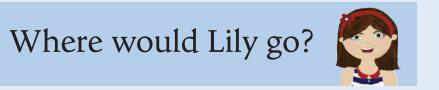


Rounding Place Values

Circle today's assignment below



Nearest Ten	Nearest Hundred	Nearest Thousand	Nearest Ten Thousand	Nearest Tenth	Nearest Hundredth
←					



Lily's Rounding Game



DIRECTIONS:

- 1. Circle the place value that you will be rounding to for Lily's walk today. Your teacher may suggest that you work on rounding to the nearest ten thousand or perhaps hundredth during today's activity or you may select your own goal. Round to the same place value for all four tries.
- 2. Create a two, three, four, five or six digit number or a decimal number by selecting cards from the Math MileMarkers deck. Your teacher may provide some guidance on how many digits your number should contain.
- 3. A decimal point card is included in the deck. It should be used as a template when creating decimal numbers. Remove this card for all other rounding activities. Write the number you create in the oval above the first number line.
- 4. Label the number line with two end-points; one at Lily's house and one at Grandma's house. At the center of the number line mark the mid-point that lands between your two end-points.
- 5. Mark the location of the number you created on your number line. Circle the end-point that you will round your number to.
- 6. Repeat steps 2-4 till all the number lines are full.

