Name:

Class:

ADDING DECIMALS

1. Order the decimals from the least to greatest.

1. 5.6, 6.13, 13.5, 6.723 ⟹

2. 75.931, 75, 74.2, 74.61 ⟹

3. 21.1, 20.5, 21.967, 20.35 ⟹

4. 47.85, 46.493, 47.7, 47.5 ⟹

5. 5.678, 5, 5.789, 5.687, 5.876 ⟹

2. Round each number to the indicated place.

7.559 : ones   2.165 : tenths

5.471 : hundredths   3.337 : hundredths

66.34 : ones   9.245 : tenths

3. Solve the problems below:

- Mandy watches a film for 2.655 hour in the afternoon. At night, she continues watching for almost 1.0089 hour more. How long did she watch the film on that day?

- Rada bought a drink that costs her 17.897 dollars. She also bought a new coffee cup in a store with 7.55 dollars. At the end of her shopping, she went to a drugstore and bought a lipstick which costs her 23.9 dollars. How much money did she spend all together?

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4. Adding decimals:

a. (9.066) + (11.803) = ( )

b. (21.44) + (107.50) = ( )

c. (65.708) + (366.17) = ( )

d. (8.869) + (25.971) = ( )