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Date $\qquad$
Please visit www.worksheetsandwalkthroughs.com for a complete walkthrough of this worksheet and topic.

## Multiplying Decimals - On a Place Value Chart <br> Word Problems (Decimals Through Hundredths) <br> (5.NBT.B.7)

Directions: Solve the following word problems. Show your work using numbers, pictures (Place Value Chart), and words. ©
(1) Garreth bought three bags of salted caramels to make 4 batches of cookies. If each bag costs $\mathbf{\$ 3 . 5 3}$, how much did Garreth spend on the caramels altogether?

| Numbers | Pictures |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tens | Ones | $\bigcirc$ | Tenths | Hundredths |
|  |  |  |  |  |  |
| Words: |  |  |  |  |  |

Date $\qquad$
Debbie wanted to purchase 4 dozen snickerdoodle cookies. She uses them as treats for her seven year old parrot. If the cookies cost $\$ 2.35$ per dozen, what is the total cost of the cookies?

| Numbers | Pictures |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tens | Ones | - | Tenths | Hundredths |
|  |  |  |  |  |  |
| Words: |  |  |  |  |  |

