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Multi-Step Word Problems with Decimals

1) The Smith family ordered two corn dogs and one cheese pizza. How much did the spend? $\qquad$
2) Anna and her 3 friends ordered 4 grilled cheese sandwiches and 2 pasta marinara orders. They decided to share the cost evenly between the four of them.
How much did each friend pay? $\qquad$

3) For Bob's party, he ordered 8 cheese pizzas and 5 orders of chicken fingers. He had a coupon for $\$ 5.00$ off. How much did he spend after the discount? $\qquad$
4) My family is traveling from San Antonio to Austin Texas which is 79.8 miles away. We are then traveling to Midland Texas 334.34 miles away. Finally we will head to Lubbock Texas 137.2 miles north of Midland. If we want to complete our travels in four days and travel the same distance each day, how many miles do we need to travel each day?

