Word to Numeric with Money

Name:

Write each dollar amount in numeric form.

1) Olivia spent seventy-one dollars and fifty-nine cents for new apps for her cell phone. How would you write the amount she spent as a numeral?

2) Cody sold sixty-eight dollars and twenty-three cents worth of chocolate for the school fundraiser. How would you write the amount he sold in numeric form?

3) Oliver recycled the cans he had collected and earned himself sixty-four dollars and sixty-nine cents. How would you write the amount he earned as a number?

4) Last year an airline company earned four hundred eighty-two thousand, nine hundred ninety-one dollars and sixty-eight cents in profit. How would you write their profit as a numeral?

5) Robin bought new clothes at the store and spent forty-three dollars and fifty-three cents. How would you write the amount she spent as a numeral?

6) Janet's mom spent five hundred ninety-six dollars and thirty-nine cents on new school supplies for her and her sisters. How would you write the amount she spent in numeric form?

7) For Henry and his friends to go to the movies it cost them one hundred seventy-two dollars and nine cents. How would you write the amount in numeric form?

8) To buy new uniforms for all its employees a company spent five hundred thirty-eight dollars and sixty-six cents. How would you write that cost as a number?

9) Tiffany bought new clothes at the store and spent seven hundred eighty-one dollars and forty cents. How would you write the amount she spent as a numeral?

10) While house shopping Debby found a house for three hundred eighty-nine dollars and thirteen cents. How would you write the cost of the house as a numeral?

11) Paige spent eight hundred forty-four dollars and eighteen cents for new apps for her cell phone. How would you write the amount she spent as a numeral?

12) Last year an airline company earned seven hundred forty-four dollars and five cents in profit. How would you write their profit as a numeral?

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

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1. **$71.59**

2. **$68.23**

3. **$64.69**

4. **$482,991.68**

5. **$43.53**

6. **$596.39**

7. **$172.09**

8. **$538.66**

9. **$781.40**

10. **$389.13**

11. **$844.18**

12. **$744.05**

Math

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								