## Write each dollar amount in numeric form.

1) Tom read in the newspaper that a comic had sold for thirty-one dollars and eightyeight cents. How would you write the amount as a number?
2) To buy new uniforms for all its employees a company spent nine hundred ninety-four thousand, four hundred ninety-four dollars and six cents. How would you write that cost as a number?
3) Cody went on a shopping spree and spent seven hundred fifty-nine dollars and fortyeight cents at the toy store. How would you write the amount he spent as a numeral?
4) At her garage sale Paige made nine hundred nine dollars and thirty-nine cents. How would you write the amount she made in numeric form?
5) For Oliver and his friends to go to the movies it cost them ninety-nine dollars and twenty-nine cents. How would you write the amount in numeric form?
6) Amy read online that a cell phone bill was four thousand, nine hundred fifty-three dollars and sixty cents. How would you write the bill amount as a number?
7) The cost to repair a bridge was eight hundred sixty thousand seventy-three dollars and twenty-five cents. How would you write the cost as a number?
8) Robin spent eleven dollars and fifty-three cents for new apps for her cell phone. How would you write the amount she spent as a numeral?
9) At an appliance store for top of the line refrigerator it cost four thousand, two hundred seventy-six dollars and twenty-six cents. How would you write the refrigerators cost in numeric form?
10) While house shopping Rachel found a house for sixty-four thousand, seven hundred fifty-seven dollars and fifty-three cents. How would you write the cost of the house as a numeral?
11) Three years ago a school spent three hundred fifty-seven thousand, four hundred thirty-nine dollars and ninety-seven cents building a brand new facility. How would you write the cost of the new facility in numeric form?
12) Gwen's mom spent five hundred eighty-two dollars and seventy-three cents on new school supplies for her and her sisters. How would you write the amount she spent in numeric form?
1. 
2. 
3. $\qquad$
4. 
5. 
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8. 
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10. $\qquad$
11. $\qquad$
12. $\qquad$

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| 1-10 | 92 | 83 | 75 | 67 | 58 | 50 | 42 | 33 | 25 | 1 | 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11-12 | 8 | 0 |  |  |  |  |  |  |  |  |  |

