Write each dollar amount in numeric form.

1) Billy went on a shopping spree and spent seven hundred ninety-four dollars and two cents at the toy store. How would you write the amount he spent as a numeral?

2) Victor bought a new TV on sale for one hundred ten dollars and seventy-seven cents. How would you write the price of the TV as a numeral?

3) A charity raised one thousand, nine hundred forty-four dollars and fifty-five cents during their 'fun run'. How would you write the amount they raised in numeric form?

4) Adam recycled the cans he had collected and earned himself ten dollars and thirty-two cents. How would you write the amount he earned as a number?

5) Paul sold ninety-four dollars and fifty-six cents worth of chocolate for the school fundraiser. How would you write the amount he sold in numeric form?

6) The cost to repair a bridge was five hundred eighty-two thousand, four hundred nine dollars and forty-four cents. How would you write the cost as a number?

7) Last year the owner of a pizza store made eighty-five thousand, nine hundred seventy-eight dollars and seventy-one cents. How would you write that amount as a numeral?

8) At an appliance store for top of the line refrigerator it cost three thousand, two hundred three dollars and ninety-three cents. How would you write the refrigerator's cost in numeric form?

9) At her garage sale Zoe made one hundred ninety-nine dollars and fifteen cents. How would you write the amount she made in numeric form?

10) Vanessa read online that a cell phone bill was six thousand, three hundred fifty-nine dollars and seventy cents. How would you write the bill amount as a number?

11) Katie's dad bought a new car that cost eight thousand, six hundred fifty-seven dollars and twenty-three cents. How would you write the price of the car as a number?

12) While house shopping Sarah found a house for seventy-two thousand, three hundred sixty-one dollars and fifty cents. How would you write the cost of the house as a numeral?
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12) While house shopping Sarah found a house for seventy-two thousand, three hundred sixty-one dollars and fifty cents. How would you write the cost of the house as a numeral?