

**Write each dollar amount in numeric form.****Answers**

- 1) At an appliance store for top of the line refrigerator it cost seven thousand, one hundred sixty-three dollars and eighty-six cents. How would you write the refrigerators cost in numeric form?
- 2) Roger sold eighty dollars and nine cents worth of chocolate for the school fundraiser. How would you write the amount he sold in numeric form?
- 3) For Victor and his friends to go to the movies it cost them fifty-seven dollars and fourteen cents. How would you write the amount in numeric form?
- 4) Maria's dad bought a new car that cost eight thousand, one hundred forty-seven dollars and ten cents. How would you write the price of the car as a number?
- 5) Olivia read online that a cell phone bill was seven thousand, eight hundred three dollars and thirty-seven cents. How would you write the bill amount as a number?
- 6) Lana's mom spent six hundred ten dollars and sixty-three cents on new school supplies for her and her sisters. How would you write the amount she spent in numeric form?
- 7) Ned's brother bought a new computer that cost \$168.00 dollars with the money he had saved up. Now he only has five hundred dollars and nine cents dollars left. How would you write money he has left as a number?
- 8) Emily's dad bought himself a new recliner for four hundred seventy-five dollars and thirty-eight cents. How would you write that price of the recliner as a number?
- 9) Gwen accidentally left her phone in her pockets and washed it. To get it fixed the store said it would cost one hundred forty-three dollars and thirteen cents. How would you write the price to fix it as a number?
- 10) George bought a flat screen TV for five hundred fifty-eight dollars and twenty-four cents. How would you write the cost of the TV as a number?
- 11) In one month the city library collected one hundred ninety-two dollars and forty-eight cents in late fees. How would you write the amount they collected as a number?
- 12) A lumber company said it would cost two hundred ten dollars and fifty-one cents to cut down and haul off a large tree. How would you write that price as a number?

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Answers1. **\$7,163.86**2. **\$80.09**3. **\$57.14**4. **\$8,147.10**5. **\$7,803.37**6. **\$610.63**7. **\$500.09**8. **\$475.38**9. **\$143.13**10. **\$558.24**11. **\$192.48**12. **\$210.51**