



## 2. Money Questions for 2nd Grade

### Questions

1. Noah had €1 until he spent 50 cents. How much money does he have now?
2. If you have one 10c, one 20c and one 50c coin, how much money do you have?
3. Gary has five 10c coins. Mary has one 20c coin. How much money do they have in total?
4. Lucas had €9 until he spent 20 cents. How much money does he have now?
5. Elijah had \$5 until he spent 20 cents. How much money does he have now?
6. If you have five 10c, one 20c and four 50c coins, how much money do you have?
7. Maisie has five 10c coins. Harrison has two 20c coins. Who has the most money?
8. Margaret has one 10c coin. Mary has three 20c coins and two 50c coins. How much money do they have in total?
9. If you have one 10c and two 20c coins, how much money do you have?
10. Laurie has one 10c coin and three 20c coins. Elodie has one 50c coin and one 10c coin. Who has the most money?





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### Answers

1. **€0.50**

$$€1 - €0.50 = €0.50$$

2. **\$0.80**

$$\text{one } 10\text{c } (\$0.10) + \text{one } 20\text{c } (\$0.20) + \text{one } 50\text{c } (\$0.50) = \$0.80$$

3. **\$0.70**

$$\text{five } 10\text{c } (\$0.50) + \text{one } 20\text{c } (\$0.20) = \$0.70$$

4. **€8.80**

$$€9 - €0.20 = €8.80$$

5. **\$4.80**

$$\$5 - \$0.20 = \$4.80$$

6. **€2.70**

$$\text{five } 10\text{c } (€0.50) + \text{one } 20\text{c } (€0.20) + \text{four } 50\text{c } \text{ coins } (€2.00) = €2.70$$

7. **Maisie has more money**

$$\text{Maisie has: } \$0.10 + \$0.10 + \$0.10 + \$0.10 + \$0.10 + \$0.10 = \$0.50$$

$$\text{Harrison has: } \$0.20 + \$0.20 = \$0.40$$

8. **\$1.70**

$$\text{one } 10\text{c } (\$0.10) + \text{three } 20\text{c } (\$0.60) + \text{two } 50\text{c } (\$1.00) = \$1.70$$

9. **\$0.50**

$$\text{one } 10\text{c } (\$0.10) + \text{two } 20\text{c } (\$0.40) = \$0.50$$

10. **Laurie has more money**

$$\text{Laurie has: one } 10\text{c } (\$0.10) + \text{three } 20\text{c } \text{ coins } (\$0.60) = \$0.70$$

$$\text{Elodie has: one } 50\text{c } (\$0.50) + \text{one } 10\text{c } \text{ coin } (\$0.10) = \$0.60$$

