**Find the value of each numerical expression. Follow the order of operations when finding each value.**

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| **1.** |  | **2.** |  | **3.** |  |
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| **4.** |  | **5.** |  | **6.** |  |
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| **12.** |  | **13.** |  |
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| **14.** |  | **15.** |  |
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| **16.** |  | **17.** |  |
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| **20.** |  | **21.** |  |
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| **22.** |  | **23.** |  |
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**Solve the following problems.**

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| **24.** | Mark has $1,000. He spends $910 on shopping. Later he divides all the money into three parts out of which two parts were distributed and one part he keeps for himself. Then he found $100 on the road. Write the final expression and find the money he has left? |
|  |  |
| **25.** | Annabel had $50 and withdrew $800 from his bank account. She bought a bag for $45.00, 2 shirts for $150.00 each, and 2 pairs of shoes for $199.00 each. Give the final expression, and determine how much money Annabel had at the end of the shopping day. |
|  |  |

**ANSWERS**

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| **1.** |  | **2.** |  | **3.** |  |
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