## Flower Sale

| Flower Sale |  |
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| One dozen roses: | $\$ 24$ |
| Mixed flower bouquet: | $\$ 19$ |
| Wedding display: | $\$ 72$ |
| Potted plant: | $\$ 8$ |

1. Marisa wants to buy one dozen roses and one bouquet. She has $\$ 50$ to spend. Can she buy both items? Use estimation to explain your answer.
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2. Gary has $\$ 100$, and he wants to buy one of each of the four items. Does he have enough money? Explain your answer.
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3. Which three items have costs that add up the closest to $\$ 100$ ?

Explain how you solved this problem.
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4. Explain why it is better to round to the nearest ten than to the nearest hundred when solving problems about the sale at Miss Richards's Flower Shop.

