

Possible Solutions

- a) Look at each item. Is it a want or a need? Make your choices by circling the items that are needs.



- b) Mark saved \$20 from the money he earned helping his dad rake leaves. He needs a new backpack for school that cost \$13. If he buys the backpack, how much will he have left to spend on other things he wants?

$$\$20 - \$13 = \$7$$

Mark has \$7 left to spend on other things he wants.