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## So Many Decisions!

The local sports store is holding an anniversary sale. As part of the sale, every 100th customer gets a chance to win prizes. Each selected shopper gets 15 minutes to fill a shopping cart with sporting goods and clothing. If the total price of the items is more than $\$ 280$ but less than $\$ 300$, the shopper keeps everything in the cart.
Here is a list of sporting goods and clothing. Place a check mark next to any item you would put in the cart. Then find your total.

| Item | Price | Item | Price |
| :---: | :---: | :---: | :---: |
| Baseball | \$ 4.99 | - Bicycle | \$178.99 |
| _ Football | \$17.95 | _ Tennis racket | \$ 29.79 |
| - Basketball | \$21.99 | - Tennis balls | \$ 7.25 |
| _ Hockey puck | \$ 8.50 | _ Sweatshirt | \$ 16.99 |
| _ Baseball glove | \$34.99 | _ Shoes | \$ 41.50 |
| _ Running shorts | \$11.50 | _ Weight set | \$ 89.99 |
| _ Cycling gloves | \$16.00 | _ In-line skates | \$ 53.69 |
| Stopwatch | \$ 3.49 | ___ Gym ball | \$ 1.99 |
| Football helmet | \$60.00 | _ Baseball bat | \$ 27.99 |
| Golf clubs | \$99.99 | __ Golf balls | \$ 14.50 |

1. What is your total price?
2. Did you win your items?
3. How did you decide which items to choose?
