Sports Equipment

**Number**

**Unit 8 Line Master 1a**

|  |  |  |
| --- | --- | --- |
| A picture containing text, athletic game, sport, basketball  Description automatically generated |  | A picture containing diagram  Description automatically generated |
| Basketball hoop  $387 | Treadmill  $465 | Exercise bike  $349 |
|  |  |  |
| A picture containing furniture, table, table-tennis table, worktable  Description automatically generated | A picture containing text, cage  Description automatically generated |  |
| Ping pong table  $251 | Volleyball net  $65 | Hockey sticks  $199 |
|  |  |  |
|  | A picture containing telephone, soccer  Description automatically generated |  |
|  | Soccer balls  $99 |  |

Sports Equipment (cont’d)

Recording Sheet

**Number**

**Unit 8 Line Master 1b**

Your school has been given a grant of $1000 to buy gym equipment for the community center.

Choose 3 pieces of equipment.

Estimate the total cost of the 3 pieces of equipment.

Explain how estimating the cost helped you decide what to buy.

Calculate the total cost of the 3 pieces of equipment.

Show your thinking.

How much money is left over?   
Show the strategies you used.

Choose as many pieces of equipment as you want,   
trying to spend as close to $1000 as you can without going over.