

Name _____



Party Estimates

Directions: Round each factor to its greatest place value. Multiply to estimate the total needed.

1. A party has 19 tables. Each table needs 32 napkins. About how many napkins are needed?
Estimate: _____
2. There are 28 treat bags. Each bag holds 41 candies. About how many candies are needed?
Estimate: _____
3. A planner prepares 47 cups for each of 21 drink stations. About how many cups are needed?
Estimate: _____
4. There are 62 guests. Each guest receives 18 game tokens. About how many tokens are needed?
Estimate: _____
5. A large celebration has 38 tables. Each table gets 124 paper decorations. About how many decorations are needed?
Estimate: _____
6. A party company prepares 193 balloons for each of 31 party zones. About how many balloons are needed?
Estimate: _____