NAME \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ DATE \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Carnival Prizes**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Jamal is in charge of buying prizes for the school carnival. He needs exactly 250 total prizes. What could he buy? Find at least 2 combinations of prizes he could buy. Use pictures, numbers and words to explain your solution.   | **Prize item** | **How it is packaged** | | --- | --- | | Bouncy balls | 50 in each package | | Water Squirters | 25 in each package | | Whistles | 75 in each package | | Glow sticks | 10 in each package | |