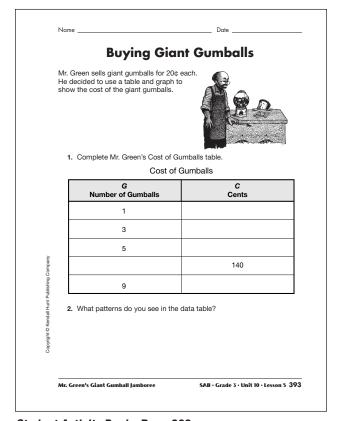*Student Guide* - Page 293

Student Guide

Mr. Green's Giant Gumball Jamboree
(SG p. 293)
Questions 1–6

1. 60 cents; Possible strategy: $20 \times 3 = 60$

2. 7 gumballs; Possible strategy:
   I know $7 \times 2 = 14$ so $7 \times 20 = 140$.

3. 200 cents or $2; Possible strategy:
   I double 20 cents $\times\ 5 = 100$ cents to
   $20 \times 10 = 200$ cents.

4.* 12 gumballs; Possible strategy: I know
   10 gumballs cost 200 cents and 2 cost 40 cents.
   So, I can buy 12 gumballs with $2.50.

5. Chris has enough money for 8 gumballs;
   Possible strategy: I skipped counted eight
   times. 20, 40, 60, 80, 100, 120, 140, 160.
   8 gumballs cost 160 cents. Chris has enough
   money for 8 gumballs.

6.* graph, data table

Student Activity Book

Buying Giant Gumballs
(SAB pp. 393–395)
Questions 1–13

1.*

Cost of Gumballs

G Number of Gumballs	C Cents
1	**20**
3	**60**
5	**100**
7	140
9	**180**

2.* Possible patterns include: The number of
   gumballs are the odd numbers. The cost of the
   gumballs always ends in zero. The cost of the
   gumballs increases by 40¢ for each row.

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*Answers and/or discussion are included in the lesson.