Show or tell how you solve the problems in Questions 10–12. Remember to include a number sentence.

10. How many gumballs can you buy with $1.50?

11. How much will 12 gumballs cost?

12. How much will 24 gumballs cost?

13. Look at your solutions to Questions 7, 9 and 10. Choose one and show another way to solve it.

Buying Giant Gumballs Feedback Box	Expectation	Check In	Comments
Identify and extend multiplicative patterns in tables and graphs [Q# 10–13]	**E1**		
Represent multiplicative patterns in tables and graphs. [Q# 1–4]	**E2**		
Use mental math strategies to multiply and divide (e.g., reasoning from known facts, repeated addition and subtraction). [Q# 1, 6–13]	**E3**		
Use number sentences, tables, and graphs to represent solution strategies for multiplication problems. [Q# 6–13]	**E4**		
Use number sentences, tables, and graphs to represent solution strategies for division problems including interpreting remainders. [Q# 7, 9–10]	**E5**		
Make a point graph. [Q# 3–5]	**E6**		
Read a table or a point graph. [Q# 6–9]	**E7**		