EggsOrder.java Test Table

Input	Expected Output	Actual Output	Comment
26	\$16	\$16	Refer to Screenshot 1
13	\$8	\$8	Refer to Screenshot 2
57	\$35.75	\$35.75	Refer to Screenshot 3
129	\$79.25	\$79.25	Refer to Screenshot 4

Screenshot 1

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Screenshot 2

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Screenshot 3

Screenshot 4

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10
11 = 12
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       run:

How many eggs would you like to buy?

129

You ordered 129. That is 10 dozen eggs at $7.25. And 9 additional eggs at $0.75 each for a total of $79.25

BUILD SUCCESSFUL (total time: 2 seconds)
```