Program name:	Egg Pricing	
INPUT	**PROCESS**	**OUTPUT**
Hint: What will the user input?	Hint: What is the program going to do with the input information?	Hint: What will the screen display after user input?
Number of eggs purchased	[Divide total eggs by 12 to find number of dozens Find leftover eggs (eggs % 12) Determine price per dozen based on tiers: ● 0 up to < 4 dozen → $0.50 per dozen ● 4 up to < 6 dozen → $0.45 per dozen ● 6 up to < 11 dozen → $0.40 per dozen ● 11 or more dozen → $0.35 per dozen Calculate price per egg = price per dozen ÷ 12 Compute total cost = (dozens × price per dozen) + (extra eggs × price per egg)]	Number of eggs ordered Number of dozens and extra eggs Price per dozen Price per egg (for extras) Total cost