

## IPO CHART

<b>Program name:</b>	<b>Exercise 3</b>	
<b>INPUT</b>	<b>PROCESS</b>	<b>OUTPUT</b>
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?
Input of how many dozen eggs user wants	<p>Calculates:</p> <p>If user inputs &lt; 4 dozen, \$0.50 per dozen</p> <p>Else if user inputs &lt; 6 dozen, \$0.45 per dozen</p> <p>Else if user inputs &lt; 11 dozen, \$0.40 per dozen</p> <p>Else, \$0.35 per dozen</p> <p>Eggs between that are not a multiple of 6, priced at 1/12 of dozen price</p>	Total bill is printed to the user

<https://www.programiz.com/online-compiler/91Z29unEcRTEF>

## IPO CHART

<b>Program name:</b>	<b>Exercise 5</b>	
<b>INPUT</b>	<b>PROCESS</b>	<b>OUTPUT</b>
Hint: What will the user	Hint: What is the program	Hint: What will the screen

input?	going to do with the input information?	display after user input?
Input percent grade	Calculate 90 – 100 → A 80 – 89 → B 70 – 79 → C 60 – 69 → D below 60 → F	Output letter grade

<https://www.programiz.com/online-compiler/0i7DECph0PW9t>