 You are ordering pumpkins for all the families living in your block from an online store. Each pumpkin costs \$3. Shipping on the order will be \$15 for up to 14 pumpkins ordered. You intend to purchase 14 pumpkins. a) Write a function for the cost, <i>P(d)</i>, where <i>d</i> represents the number of pumpkins ordered. b) Identify the domain of the function <i>P(d)</i>. 		
c) Interpret what the intercept(s) represent.		
every month thata) Write a functioncar.b) Identify the dot	he keeps it.	
d) Fill in the table with the	e) Fill in the table with the ordered	f) Graph the function by plotting the ordered pairs.Label the graph completely.
values d and	pairs.	
<i>C</i> (<i>d</i>).		
<i>d C</i> (<i>d</i>)	(S, C(d)) (,)	

3. A function relates the input x, the total number of laptops purchased, to the output f(x), the amount spent in dollars. **Explain** the meaning of f(7) = 1500.