For each problem given, tell all of the following:

- Function or not
- Whether it is linear, quadratic, exponential or none of the above.
- Describe how each graph is growing (moving)
- Create at least one way to represent it (graph, table, picture, equation)
- 1) A plumber charges a base fee of \$55 for a service call plus \$35 per hour for each hour worked during the service call. Figure out the relationship between the total price of the service call and the number of hours worked





