gradient/interept real-life graphs
An Uber costs $\$ 3$ intially and then $\$ 1.50$ per mile. Fill in the table below:

| miles $\left(m_{i}\right)$ | 0 | 1 | 2 | 3 | 4 | 6 | 10 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| cost $(\$)$ |  |  |  |  |  |  |  |

Draw a graph to represent this


