$\qquad$

Five students are raising money by participating in a walk-a-thon. The number of dollars they will earn for each mile they walk is shown in the table below.


| Walk-a-thon |  |  |  |
| :---: | :---: | :---: | :---: |
| Student | Dollars Earned <br> For Each Mile <br> Walked | Miles Walked | Total Dollars <br> Earned |
| Mike | $\$ 2$ |  |  |
| Kristen | $\$ 4$ |  |  |
| Troy | $\$ 7$ |  |  |
| Emily | $\$ 3$ |  |  |
| Andrea | $\$ 5$ |  |  |

Complete the table above.

- Each student must walk at least 1 mile.
- The total number of dollars earned must be exactly $\$ 90$.
- Include the number of miles walked and the total dollars earned.

