ID:
Name:

1. Complete the table.

|  | Robinson |  |  | Friday |
| :--- | :---: | :---: | :---: | :---: |
|  | Fish | Banana | Fish | Banana |
| Output per day <br> (10 hours/day) | 4 | 8 | 8 | 10 |
| Time spent for <br> one unit of <br> production |  |  |  |  |
| Opportunity |  |  |  |  |
| cost per unit |  |  |  |  |

2. Who has the absolute advantage for fish/banana? Explain.
3. Who has the comparative advantage for fish/banana? Explain.
4. Draw a Production Possibility Frontier by identifying the total production levels of the economy at 3 points ( y -intercept, x -intercept and a kink).

5. Find the marginal rate of transformation for each segment (to the left and right of the kink).
