***MPM1D – Multiple Representations Practice***  
  
Try to represent each relationship:  
-as a table -in words -as an equation -as a graph

|  |  |
| --- | --- |
| 1. |  |
| 2. | A taxi driver charges a flat fee of $2.50 plus $0.50 per kilometre. |
| 3. | 4, 10, 16, 22, 28, … |
| 4. | T = 7n + 2 |
| 5. | |  |  | | --- | --- | | input | output | | 1 | 7 | | 2 | 5 | | 3 | 3 | | 4 | 1 | |
| 6. |  |
| 7. |  |