|  |  |
| --- | --- |
| **Rate of Change =** | |
| From a Table   |  |  | | --- | --- | | x | y | | 1 | 4 | | 2 | 7 | | 3 | 10 | | 4 | 13 | | 5 | 16 |   Rate of Change =  +3  +3  +1  +1 | From a Graph   |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  | |  |  |  | +2 |  |  |  |  |  |  |  | |  |  | +1 |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |   Rate of Change = |
| **\_(y-coordinate label)\_\_ per \_\_(x-coordinate label)\_\_\_** | |
| From an Equation  Rate of Change | In Words  Sam has $50 in his bank account, then decides to save $5 **per** week.  Rate of Change |