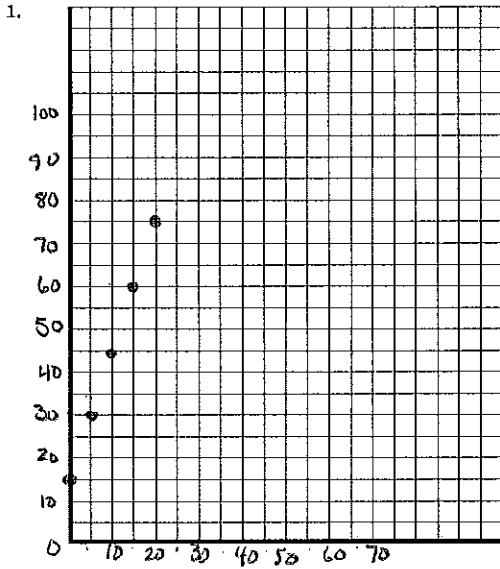


# EoVGT2- Equations of Verbal, Graph, Table

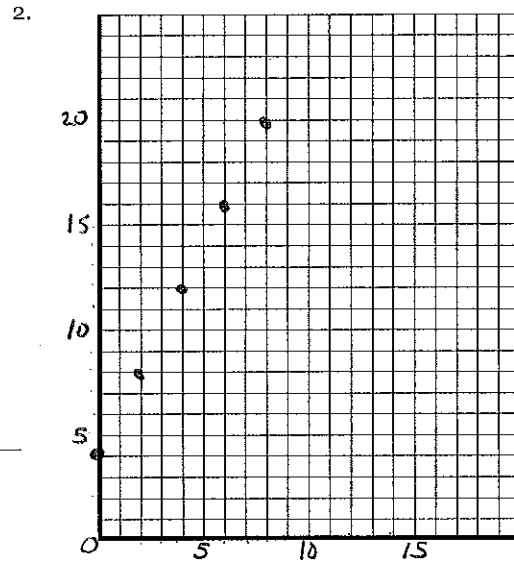
Determine the initial value and rate of change. Write the linear equation.



Initial value:

Rate of Change:

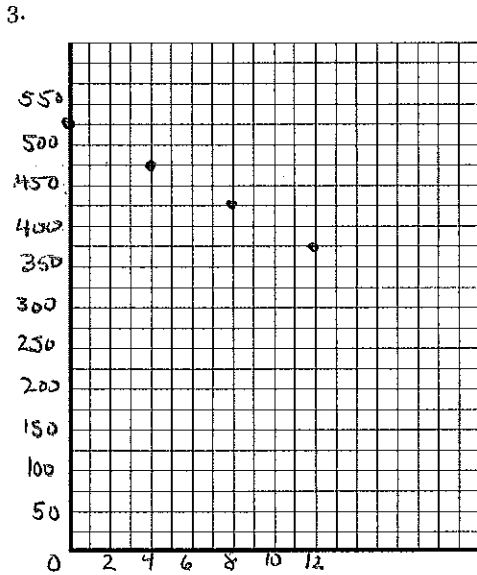
Equation:



Initial value:

Rate of Change:

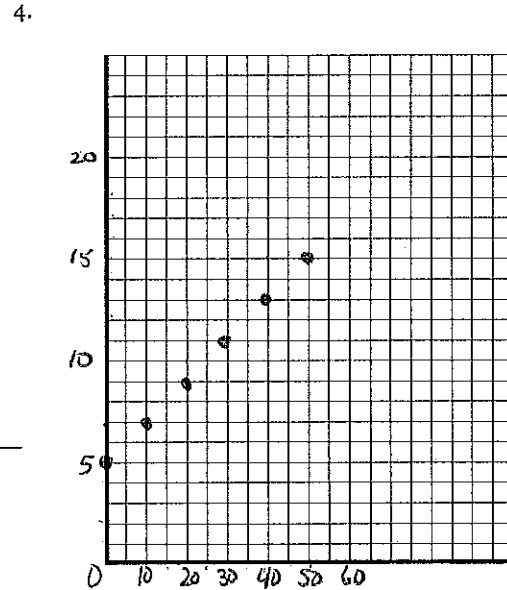
Equation:



Initial value:

Rate of Change:

Equation:



Initial value:

Rate of Change:

Equation:

5. Cost of fundraiser

# of suckers purchased	0	2	4	7
total cost	\$12	\$16	\$20	\$26

Initial value: \_\_\_\_\_

Rate of Change: \_\_\_\_\_

Equation: \_\_\_\_\_

6. Cost for a babysitter

# of hours	3	4	6	9
total cost	\$21	\$26	\$36	\$51

Initial value: \_\_\_\_\_ Rate of Change: \_\_\_\_\_ Equation: \_\_\_\_\_

7. Cost to chew gum in Ms. Long's class

# of minutes	0	10	18	40
total cost	\$1.50	\$6.50	\$10.50	\$21.50

Initial value: \_\_\_\_\_ Rate of Change: \_\_\_\_\_ Equation: \_\_\_\_\_

8. Total weight loss

# of months	1	2	4	6
total weight loss	192	184	168	152

Initial value: \_\_\_\_\_ Rate of Change: \_\_\_\_\_ Equation: \_\_\_\_\_

9. Cost of a YouTube Membership

# of months	0	6	10	12
cost	\$4	\$19	\$29	\$21.50

Initial value: \_\_\_\_\_ Rate of Change: \_\_\_\_\_ Equation: \_\_\_\_\_

10. Cost of Paint Ball

# of hours	2	3	5	6
cost	\$8	\$9.50	\$12.50	\$14

Initial value: \_\_\_\_\_ Rate of Change: \_\_\_\_\_ Equation: \_\_\_\_\_