1-1 Solving Equations

Objectives:

- -I can use inverse operations to solve two-step equations
- -I can solve equations with multiple variables
- -I can verify the solution to an equation

Vocabulary: Isolate: Get the Variable alone Inverse operation: operation that Variable: Letters undoes another operation Like terms: $3 \times + 6$ The # in front of the **Coefficient:** Variable.





| Describing an expression Write an expression for the following statements |
|--|
| x more than 7 $7 + \times$ |
| one third of a number <u>½</u> ۹ |
| 18 decreased by 3 times d / g- 3 d |
| 10 less a number n <u>n-70</u> |
| |
| |



















Secondary 1 Notes

