## What do I need to be able to do?

By the end of this unit you should be able to:

- Form and solve inear equations
- Understand like and unike terms
- Simpify algebracic expressions

Keywords
II Equality two expressions that have the same value
II Equation: a mathematical statement that two things are equal
II Equals: represented by ' $=$ ' symbol - means the same
II Solution: the set or valve that satisfies the equation
II Solve: to find the solution.
Inverse: the operation that undoes what was done by the previous operation (The opposte operation)
II Term: a single number or variable
1| Like: variables that are the same are ilike'
I| Coefficient: a multipicative factor in front of a variable eg $5 x$ ( 5 is the coefficient, $x$ is the variable)
II Index: the power
I| Expression: a maths sentence with a minimum of two numbers and at least one math operation (no equals sign)


