# YEAR 7 - DIRECTED NUMBER <br> <br> Operations with equations and directed numbers <br> <br> Operations with equations and directed numbers <br> @whisto_maths 

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

By the end of this unit you should be able to:
1- Perform calculations that cross zero

## 11 Keywords

II Subtract: taking away one number from another.
I Negative: a value less than zero.
I | Commutative: changing the order of the operations does not change the result
I | Product: multipy terms
I I Inverse: the opposite function
I I Square root: a square root of a number is a number when mutipied by itseff gives the value (symbol $\sqrt{ }$ )
I Square: a term multipled by itseff.
II Expression: a maths sentence with a minimum of two numbers and at least one math operation (no equals sign)


