



Adding Integers

* **Rule 1** - same signs; when adding two numbers with the same sign, add them and take their sign.

Rule 2- different signs; when adding two numbers with different signs subtract them and take the sign of the number with more chips.

* Remember always

- 1) Write rule #
- 2) Write key word
- 3) Then solve

Ex1) $7 + 12 =$

Ex2) $-8 + (-12) =$

Ex3) $-12 + 15 =$

Ex 4) $17 + (-12) =$

Ex5) $5a + (-17a) =$

Ex6) $-12x + 7x =$

Ex7) $-7 + 5 + (-3) + 12 =$