

Components of Computation

In the statement $12 + 9 = 21$

1. Identify the Total
2. Identify the Final or Subsequent Addend
3. Identify the Initial Addend
4. If you have Addends five and twelve, what is the Sum?
5. If the Total is fourteen and one of the Addends is four, what is the other Addend?

In the statement $5 \times 6 = 30$

6. Identify the Product
7. Identify the Multiplicand
8. Identify the Multiplier
9. If you have a Multiplicand of seven and a Multiplier of three, what is the Product?
10. If the Product is forty and the Multiplier is four, what is the Multiplicand?

In the statement $4^3 = 4 \times 4 \times 4 = 64$

11. Identify the Base
12. Identify the Index