



The one where Chandler performs some careful calculations...

Statistical analysis and data reconfiguration. That was Chandler’s job (who knew!?), and it’s your job too in the grid below. Think: word search for number crunchers. Hidden among a plethora of incalculable nonsense, are twelve straight truths – some longer than others. As is the case in word searches, these arithmetic truths might read in any direction. And though these truths are distinct and different, look for their **commonalities**.



$$\begin{array}{l}
 22 = 4 \times 6 = 8 + 15 + 4 \\
 = 12 - 26 = 2 \times 7 = 24 \wedge \\
 1 = 4 \wedge 1 = 12 = 2 / 3 \\
 = 3 + 3 = 7 / 6 \times 3 = \\
 9 = 19 + 21 - 3 + 8 = 24 \\
 - 23 = 12 \times 2 = 5 - 2 \times \\
 12 = 18 = 3 - 5 + 20 \wedge 2 \\
 = 21 + 16 = 19 - 2 = 3 = \\
 5 + 13 = 15 - 1 + 20 / 5 \\
 / 2 - 26 = 2 + 5 + 5 \times \\
 15 + 8 = 16 / 2 + 8 + 9
 \end{array}$$