Example:

If

B	R	E	A	K	I	N	G
1	2	3	4	5	6	7	8

and $\frac{A}{R} = \frac{4}{2} = 2$

Then do these:

1. KE + IN = ☐
2. $\frac{BR}{I}$ = ☐
3. ☐ = 12345
4. R x G = ☐
5. RAKE = ☐
6. AK − ☐ = 22
7. G ÷ A = ☐ ÷ E
8. $\frac{IA}{R \times A}$ = ☐
9. KING − BEAK = ☐
10. B x A x R = ☐

Score: