

Example:



If B R E A K I N G and $\frac{A}{R} = \frac{4}{2} = 2$
1 2 3 4 5 6 7 8

Then do these:

1. $KE + IN = \square$

6. $AK - \square = 22$

2. $\frac{BR}{I} = \square$

7. $G \div A = \square \div E$

3. $\square = 12345$

8. $\frac{IA}{R \times A} = \square$

4. $R \times G = \square$

9. $KING - BEAK = \square$

5. $RAKE = \square$

10. $B \times A \times R = \square$

Score:

