

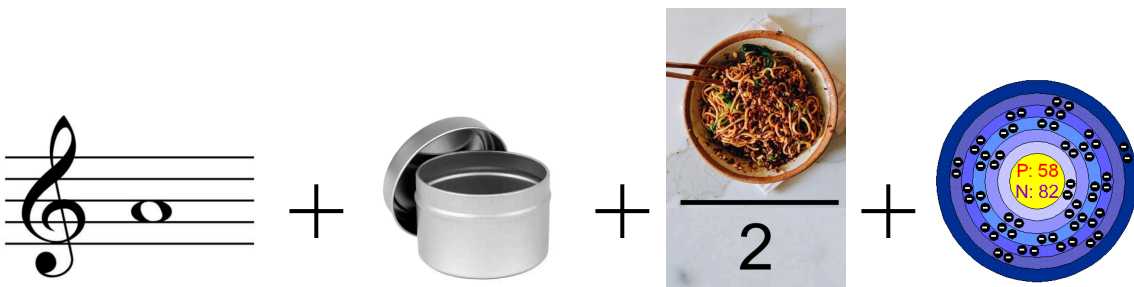
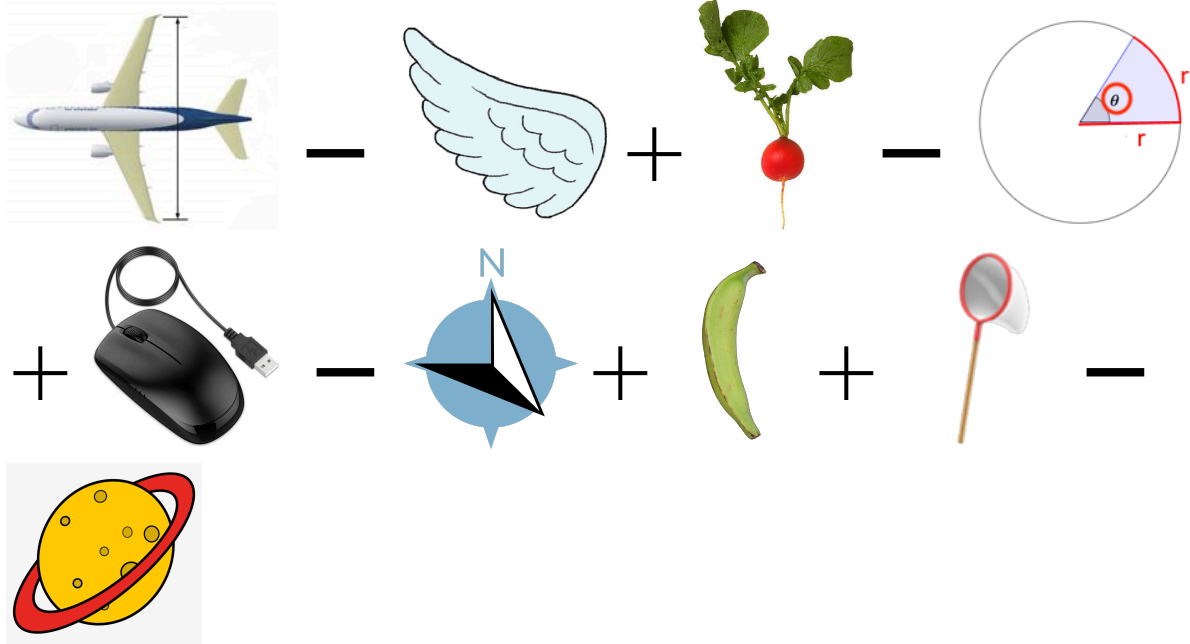
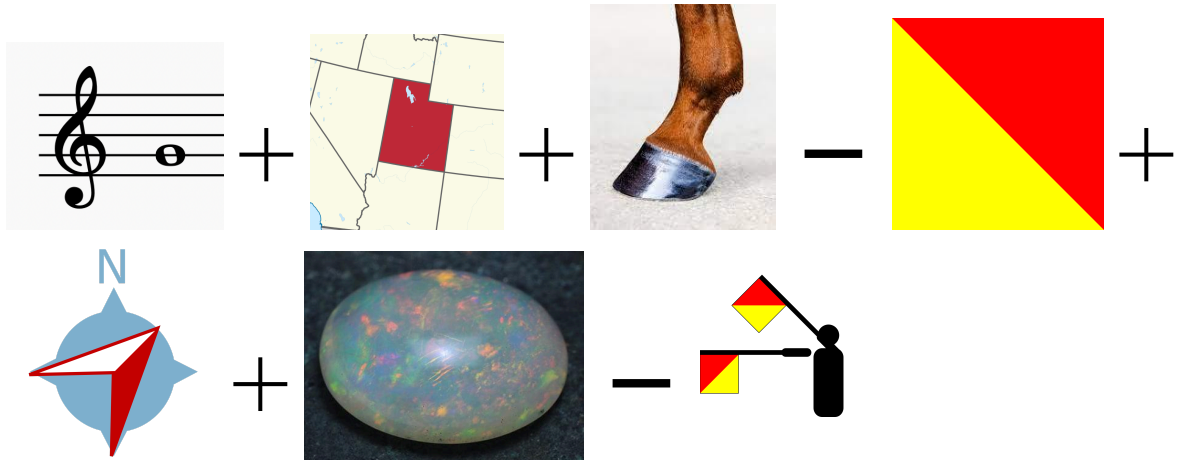
Clear Communication

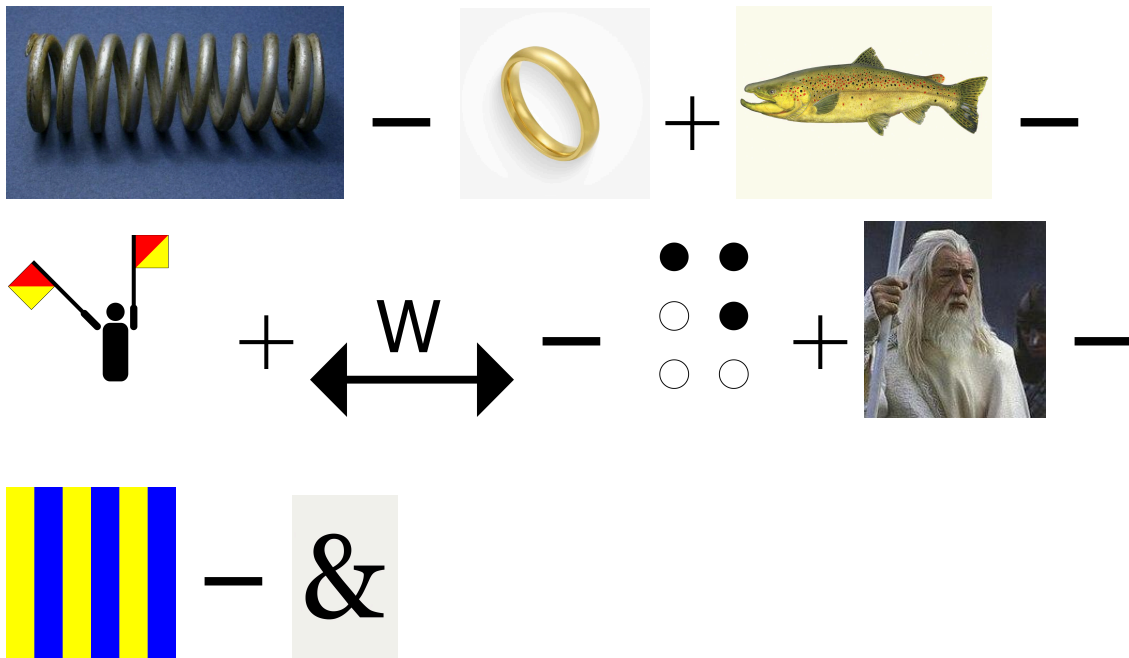
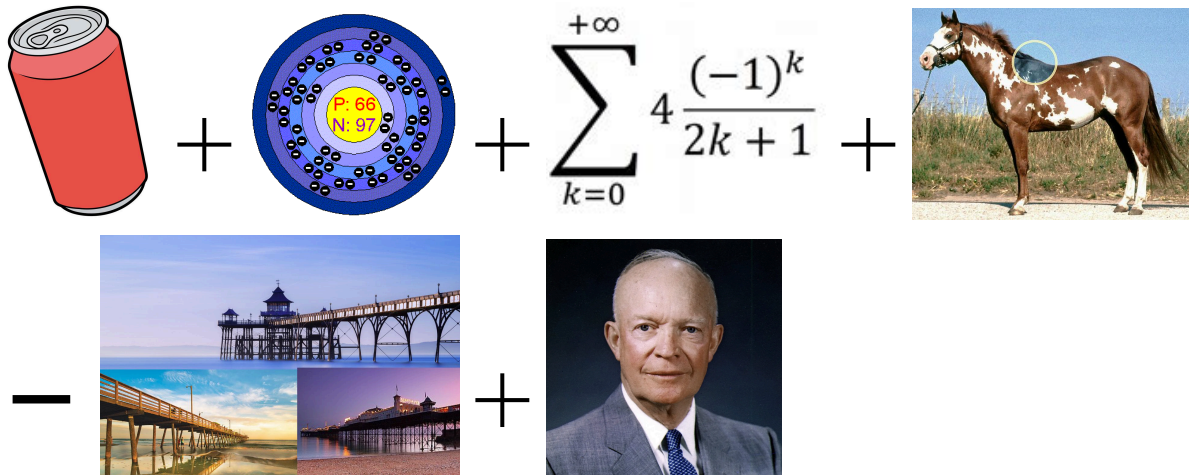
$$\frac{1 + \sqrt{5}}{2} - \text{mouse} - \text{moon} + \text{treble clef} + \text{stumps}$$

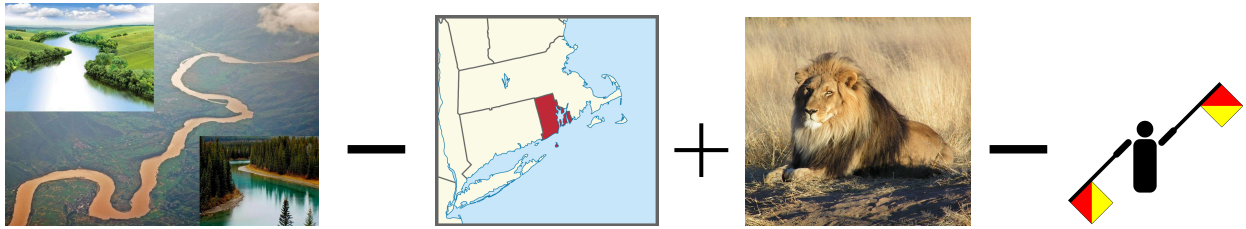
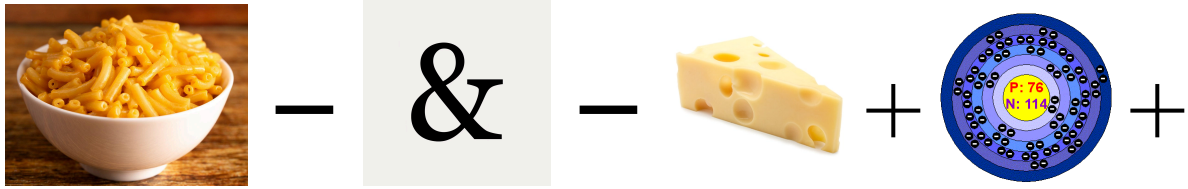
$$- \text{Wisconsin} + \text{four dots} + \text{pen} - \text{target}$$

$$\sum_{n=-1}^{\infty} \frac{1}{2^n} + \text{four seasons}$$

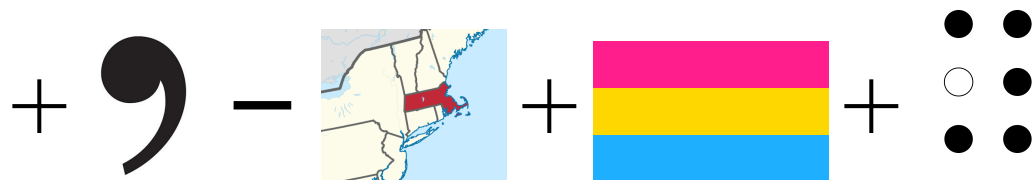
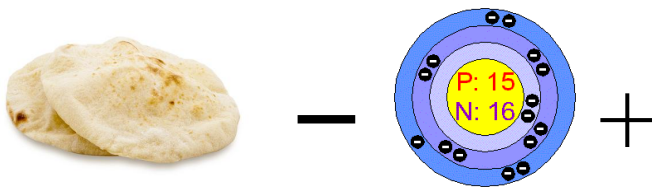
$$\text{heart} + \text{switch} - \text{diamond} + \text{karate} - \text{treble clef} + \text{target} + \text{Shrek}$$









↔ - $\sum_{n=0}^{\infty} \frac{1}{n!}$

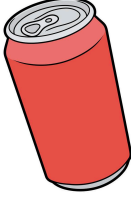


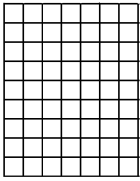


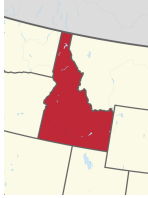
$$- \lim_{n \rightarrow \infty} \left(1 + \frac{1}{n} \right)^n -$$


$$2 + \frac{1}{1 + \frac{1}{2 + \frac{1}{1 + \frac{1}{4 + \frac{1}{1 + \frac{1}{1 + \dots}}}}}} +$$

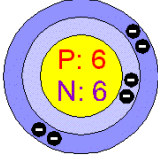


$$+$$


$$+$$


$$-$$


$$+$$


$$-$$




$$+$$


$$+$$


$$+$$


$$-$$
