

1. Show the computation of **plus** for $m=3$, $n=2$. Show the computation by changing the order of m and n in **plus**.
2. Show the computation of **multiply** for $m=2$, $n=3$. Show the computation by changing the order of m and n in **multiply**.
3. Show the computation of **exponent** for $m=3$, $n=2$. Show the computation by changing the order of m and n in **exponent**.
4. Prove that $2 \times 3 + 4 = 10$ using **plus** and **multiply** functions.