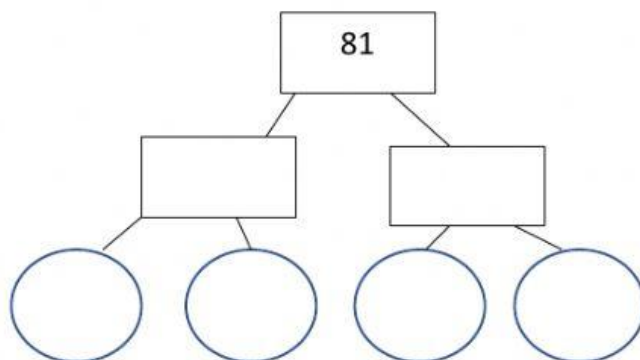


Name _____ Date _____

Prime Factoring Tree

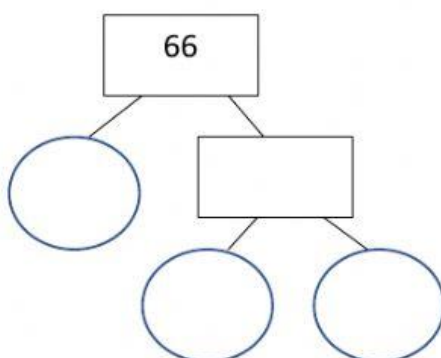
- Complete the following Factoring Trees.
- A square will contain a compound number.
- A circle will contain a prime number.
- Complete the prime number equation (**superscripts cannot be used**).

A)



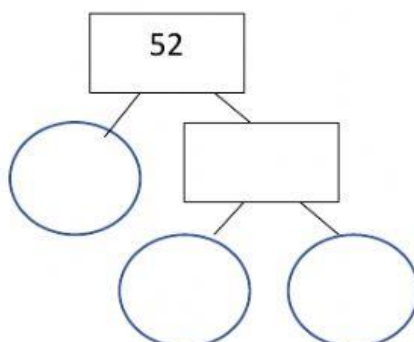
$$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} \times \underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = 81$$

B)



$$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = 66$$

C)



$$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = 52$$