





Side comment: numbes Enclid ~ 300 BC: Proof Put P= that there are oslymany If Pis primes. Assume not fet it has Pi, ... , Pr be the pine which my numbers product.
Put P=p...pn+1 If Pis pring, C! So P & Pi Pi Pi Pi Pi Pi If Pis composite, it has a prime factor, which must be one of





