

§ VI. That *infiniteness* implies no Contradiction, in its Import or Signification, (as some have thought) is evident from both the ways just now mentioned, of generating an *infinitely* great or small Number, which may represent any *infinitely* great or small Quantity whatsoever; for whatsoever has once been, implies no Contradiction it should be again, and if a *finite* Number, or Quantity may be once added to itself, it may be again added to itself, and again, and a third time, and consequently it implies no Contradiction it should go on constantly, in being added to itself, *in infinitum*; and the Sum of all these, would make a Number greater than any *finite* Number, how great soever; *i. e.* an *infinite* Number. Again, if you can multiply a Number by itself, you may do it again, and again, at least it implies no Contradiction, it should be so multiply'd; and after an assignable Number of such Multiplications, it may be still multiply'd by itself, or another Number; and so it implies

