Proof: According to Question S. For any integer n. A. A. A. A. A. A. Least one of n. 1+2. 114 15

divisible by s.

if nob. then at least n+2 or n+4 are not prime s because, one of them can be divided by 5) of n=3. then 3.5.7 are prime triple.

if n=2. then the series will be 2.4.6. both 4 and 6 are not prime.

Thus. 3.57 are is the only prime triple.