2. 101, 155, 107, 109, 1113, 177, 151, 157, 159, 149
2. 101, 155, 107, 109, 1113, 177, 151, 151, 159, 149
3. Assuming that 17 is infloral we could find two relatively or me that it 5rd (-,6)=1 a, be Tt

4= 60 3 d (41 161) = p

By removing the redical we find that godzaz, & must be putish is monsporyed at b are relatively prime the FTA tills of that they and as a regult their squares will have a might prime factorization and the find the god cited shoold be I.

4. Section 3-2 of the textbook explainly how the largest point factor p for a compasse

science the lawyest womber of the set is 9999 and 59999 to with some transmitter of the walk

6. consider mil-I 6. consider mil-I 5. tops prime or a product of primes in the case that it is porture it trivally satisfies the inequality

when coplaining per 1 2 cm. 12 cm. I was have a point disson p (8,4FH) in the way that nit I is not point it must have a point disson p (8,4FH)

The process of the provided also diffied in which would be a topology as as we proded in the provided however assignment that the god (n,n-1)=1. Then prime factor powers solisty the impossity of (n,n-1)

n < p < n! -1<n

n < b < n .

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