b) 35 & B?

To show .35 & B let us select an arbitrary
element ko such that ko & N.

n = 4 Ko + 1 for some Ko & N.

we can write,

35 = 4 ko + 1

4 ko = 34

ko = 34

Ko = 34

An arbitrary

n = 4 (34)

N = 4 (34

makings on tall A on a son works of

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Opposit stars were the