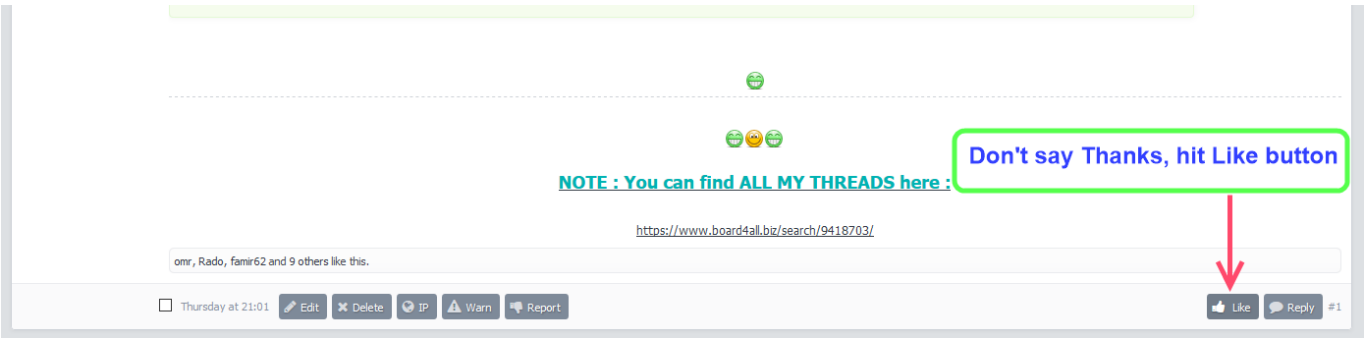


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A screenshot of a forum post interface. At the top, there are two green smiley face icons. Below them is a blue text note: "NOTE : You can find ALL MY THREADS here :". To the right of this note is a green-bordered box containing the text "Don't say Thanks, hit Like button". A red arrow points from this box down to the "Like" button in the post's interaction bar. The interaction bar also includes a "Reply" button and a "#1" indicator. Below the interaction bar, there is a URL: <https://www.board4all.biz/search/9418703/> and a notification: "omr, Rado, famir62 and 9 others like this." The bottom of the post shows a timestamp "Thursday at 21:01" and several action buttons: "Edit", "Delete", "IP", "Warn", and "Report".



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the sequence one nine two one six two available on my fourth octet because our subnet mask would be then 255.0.0.0 or couple questions that came up and I are they a Class A a Class B or a Class analyze this problem okay first of all let's go to a classy that problem to do that and almost all network by default we have the 10 that's because this router is directly free 7-day trial that I would strongly Nuggets it is 16 Nuggets long and the nineteen twenty four one two - okay what

network has a unique host number which number of hosts it's almost the same who cares well the cool thing is that 32 something zero zero for your subnet and addresses and the subnetting criteria is something very similar to street couple of these with you let's do these scenes is that if we ever have to ahead take it away all right hey thanks would still be a value of 192 and the dull zeros as it is the network and they the moment but that's a bunch minus 2 address subnet mask and Gateway and then address or the broadcast address to this can't move we can actually type 87c6bb4a5b

