

<p> We don't talk about Bruno, no, no, no! We don't talk about Bruno... but It was my wedding day It was our wedding day We were getting ready, and there wasn't a cloud in the sky No clouds allowed in the sky Bruno walks in with a mischievous grin- Thunder!! You telling this story, or am I? I'm sorry, mi vida, go on Bruno says, "It looks like rain" Why did he tell us? In doing so, he floods my brain Abuela, get the umbrellas Married in a hurricane What a joyous day... but anyway We don't talk about Bruno, no, no, no! We don't talk about Bruno! Hey! Grew to live in fear of Bruno stuttering or stumbling I could always hear him sort of muttering and mumbling I associate him with the sound of falling sand, ch- ch-ch It's a heavy lift, with a gift so humbling Always left Abuela and the family fumbling </p> <p> Grappling with prophecies they couldn't understand Do you understand? A seven-foot frame Rats along his back When he calls your name It all fades to black Yeah, he sees your dreams And feasts on your screams (hey!) We don't talk about Bruno, no, no, no! (We don't talk about Bruno, no, no, no!) We don't talk about Bruno (we don't talk about Bruno!) He told me my fish would die The next day: dead! (No, no!) He told me I'd grow a gut! And just like he said... (no, no!) He said that all my hair would disappear, now look at my head (no, no! Hey!) Your fate is sealed when your prophecy is read! </p>	<p> We can learn about Sylow, no, no, no! We can learn about Sylow... but We were in class one day We were in class one day Looking at A5 and we needed to prove it's simple. </p> <p> Proving A5 is simple. It's size is 60, so it seems real tricky- Oh no!! Just listing subgroups wouldn't fly. The list would go on and on The teacher brings a new theory What is this about? To keep us from looking dreary It's got lots of groups throughout This topic made him seem cheery A brand new subject to dissect- We can learn about Sylow, woah, woah, woah! We can learn about Sylow! Hey! Everybody knows Lagrange's Theorem is something The sizes of subgroups always seem to be clumping But every factor of the group size does not appear, no, no, no One example of this is the group called A4 There's no subgroup with the size six coming before The converse of Lagrange's Theorem doesn't go as planned. Do you understand? If a prime power p To the k divides the size There'll always be That subgroup we realize n-sub-p we let be the amount we get We can learn about Sylow, woah, woah, woah! (We can learn about Sylow, woah, woah, woah!) We can learn about Sylow (We can learn about Sylow!) These subgroups always exist. There's never none! And they are all conjugate! Even if there's a ton! (Woah, woah!) np divides the index of the subgroup we just done And n-sub-p in mod p is just one. </p>
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<p> He told me that the life of my dreams would be promised, and someday be mine He told me that my power would grow, like the grapes that thrive on the vine Óye, Mariano's on his way He told me that the man of my dreams would be just out of reach Betrothed to another It's like I hear him now Hey sis, I want not a sound out of you (it's like I can hear him now) I can hear him now Um, Bruno... Yeah, about that Bruno... I really need to know about Bruno... Gimmie the truth and the whole truth, Bruno (Isabella, your boyfriend's here) Time for dinner! *everyone together (I'm fine) He's here! Don't talk about Bruno, no! (Why did I talk about Bruno?) Not a word about Bruno I never should've brought up Bruno! </p>	<p> Set group G with a size of fifteen as an object we need to contrive. $n\text{-sub-}3$ is one in mod 3 and we know it's a factor of five. n_3 is one inside this case. If n_p becomes one, then it seems we have found something neat. Subgroups that are normal. Then the group's not simple. With this, we learn things about groups (then the group can't be simple) The group's not simple. Wow, Sylow. That's really cool, Sylow. I really wanna know about Sylow. Gimme the proof of all three parts, Sylow (I think I see some romance here) I'm a sinner! *everyone together (p is prime) It's math! We learned about Sylow, woah! (I'm glad I learned about Sylow.) We just learned about Sylow. But this is only finite Sylow! </p>
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