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Category:Villages in Poland Category:Populated places established in the 12th century Category:Gmina PacanówQ: Ambiguous access to variable I am new to programming and I have some question. How do I make a variable ambiguous without having to use the var keyword, and how do I make it so it will tell me who created the variables? var x = 10; const x = 10; this is the code. A: Firstly, a variable's scope is limited to where it is assigned, not where it is used. Secondly, you need to be clear about your intention. function u(a)

{ console.log(a); } function v(a) { console.log(a); } function w(a) { function nested(a) { console.log(a); } nested(a); } var x = 10; u(x); v(x); w(x); Prize Recipient D. Andrew Clark, Ph.D., University of California, Davis, United States of America

ABSTRACT In rat-liver, two protein isoforms, the catalytic subunit of peptidyl-prolyl isomerase and the procollagen prolyl 4-hydroxylase subunit, share homology with the apoptosis regulator, bcl-2. We hypothesized that bcl-2 orthologs in other tissues and species would share homology with proteins with anti-apoptotic functions, including the suppression of caspase-3 activity. Using BLAST searches in mouse, human, Xenopus, zebrafish, and fruitfly databases, we found the bcl-2 orthologs of these species also shared homology with proteins with apoptosis-inducing functions. These include the p53 homologs (E. procollagen prolyl 4-hydroxylase subunit, D. paralog of procollagen prolyl 4-hydroxylase, D. procollagen prolyl 4-hydroxylase), caspase-7 (E. procollagen prolyl 4-hydroxylase subunit, D d4474df7b8