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cardiologia guadalajara 7ma edicion pdf 948 cardiologia guadalajara 7ma edicion pdf 948 . YEAR 4. ACCESSORY ESCAPE-HELMET KIT. This is a classroom version.Q: How to remove the text from a control that has a charSequenceLabel I've got a Problem. I have a button and a charSequenceLabel, where i want to show a text. I want the text to be ready in the button, when I hit it, but how can I remove the text when my view disappears? A: Set button.text = String() and clear charSequenceLabel.text = String() in viewDidDisappear EDIT: I've see your comments in other questions about the same issue. Please don't delete your question just because you have an answer or you think you have found a solution. It might help someone searching for the same issue. Q: Largest number containing exactly two rational numbers Is there a known way to find the largest number n that contains exactly 2 rational numbers a/b and c/d such that $a^2+b^2=c^2+d^2$? By "largest number", I mean that for a given n, there are infinite rational numbers a/b and c/d satisfying $a^2+b^2=c^2+d^2=n$ as a gcd. I suspect that the largest number is either irrational or transcendental, but I'm struggling to prove this. If it isn't, I'd appreciate any ideas on how to approach the problem. A: This is a nice unsolved problem, the first nontrivial case is the square of a prime of the form $17 + 7 k$. This was studied by Schur. It is a celebrated result that the largest squarefree integer x with $a^2+b^2=x$ contains only a finite number of a/b's, and this problem is to find the largest x. There is a famous theorem that if x is the largest of its kind, then p must be a prime factor of x, so this gives a strong condition that can be used to find the largest x. He d0c515b9f4

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