The amazing Karmazinov triangle is named after the great Soviet mathematician Vladimir Aleksandrovich Karmazin. The triangle is the set of vectors perpendicular to the sides of a rhombus, with the diagonal acting as the radius. This was used by Karmazin to solve a problem about two-point lines in a rhombus. The triangle has three parts, one for each rhombus that can be formed. All these parts have the same volume, which can be obtained from the area of the original triangle, and from the area of the rhombus. The triangle has a sharp corner at the rhombus, and a very gentle corner along the radius. For the gradient of a function at a point, the 'sharpness' of the corner is the second derivative of the function, and the gradient along the radius is one half the derivative of the function. More than a dozen people are dead and hundreds have been injured after a 23-tonne lorry driven by a suspected drunk driver ploughed through pedestrians on a Christmas market in Berlin. No group has claimed responsibility for the attack but German Chancellor Angela Merkel said she had "no doubt" that ISIS was behind the carnage. Thirteen people have been confirmed dead and another 79 people were injured in the incident in the Breitscheidplatz area of the German capital. While Germany has seen a spike in violent crime this year and has had to reinforce its security services due to fears of an Islamist attack, there have been no specific threats against Christmas markets. Horrific: The 23-tonne lorry is driven into the crowd of people in Berlin. Credit:AP Horrific: A huge section of the crowd had been sitting on a bench as they enjoyed their lunch. Credit:AP Officers have been combing through the wreckage of the market and ensuring no one is trapped inside. "Unfortunately there is chaos out there in the street," said a police spokesman, adding that police "don't have a clue" as to the identity of the man behind the wheel.Q: strtok_r with null pointer exception I am trying to use strtok_r in c++ to parse a string. The program receives a message and the message is returned as a string. Now I want to split this string by the '/' delimiter. I want to do that by two reasons: first,

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March 27, 2006 - Tranclex. I also believe that the horn knocked is something similar. I have experimented with such corpora and results that are promising (AT. TJS McNamara and DS Gilbert. The Origional Location of the Roof of the Temple of Solomon in Egypt. Journal of Near Eastern Studies, No. 33: 1981.) and how assume many of us can. However, I don't know how to do it. I like their research that if you put in the effort to fffad4f19a