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# Basics Of S Plus

**Sebastian Brünink**



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 $x^2 - 2x - 8 = x^2 - 4x + 2x - 8 = x(x - 4) + 2(x - 4) = (x - 4)(x + 2)$  therefore  $x = 4$  and  $x = -2$  what is the quadratic polynomial whose sum and the product of zeroes  
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web one unknown in each sample is an organic acid e g carboxylic acid phenol or sulfonic acid the other unknown in each sample is a neutral organic compound e g ketone ester amide etc the unknowns will be separated by extraction monitored by thin layer chromatography

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singlet at 4.1 ppm. You have an unknown organic compound that is either a ketone or an

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The chromatography for gc and gc ms is identical in theory however the column used in the gc ms experiment is a capillary column as opposed to the packed column used in the gc experiment done in chemistry 105. A capillary column is simply a long tube made of glass with a small internal diameter for this experiment a 30 cm column with an

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The identification of unknown o attach ir and nmr with relevant peaks labeled. Things listed above it was determined that the

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web ms the spectrum for the unknown shows the molecular ion at 135 99 m z the base peak is at 56 98 m z which is the peak identified to be a butane chain of carbons the m 2 peak is at 138 99 m z and is roughly the same size as the m peak indicating the presence of bromine in this compound

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