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A) 2-hexyne B) 3-hexyne C) 2-heptyne D) 3-heptyne Ans: B Page 6 Chem 341: Organic Chemistry, Prof. Sivaguru Jayaraman, Fall 2010. Chapter 9 Alkynes: Answers Prof. Sivaguru Jayaraman 28. Ozonolysis of an alkyne gave the two compounds shown below.

Answer key - The Siva Group

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A) ortho/para position on ring 1 B) meta position on ring 1 Ans: D C) D) C(2) position on ring 2 methyl group on ring 2 Page 9 Chem 341: Organic Chemistry, Prof. Sivaguru Jayaraman, Fall 2010. Chapter 12 Reactions of Arenes - Electrophilic Aromatic Substitution: Answers Prof. Sivaguru Jayaraman 32.

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