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For the fourth edition of INTRODUCTION TO
SPECTROSCOPY, he joined the author team with
Pavia, Lampman, and Kriz to help with
revisions to the text. Professor Vyvyan's
areas of interests include the total
synthesis of natural products, development of
synthetic methods, and structure
determination using NMR.

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For the fourth edition of INTRODUCTION TO SPECTROSCOPY, he joined the author team with Pavia, Lampman, and Kriz to help with revisions to the text. Professor Vyvyan's areas of interests include the total synthesis of natural products, development of synthetic methods, and structure determination using NMR.

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Pavia, Lampman and Kriz CHAPTER 1 _____ 1.

(a) 90.50% carbon; 9.50% hydrogen (b) C 4H 5

2. 32.0% carbon; 5.4% hydrogen; 62.8%

chlorine; C 3H 6Cl 2 3. C 2H 5NO 2 4. 180.2 =

molecular mass. Molecular formula is C 9H 8O

4. 5. Equivalent weight = 52.3 6.

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