

## CHAPTER IV

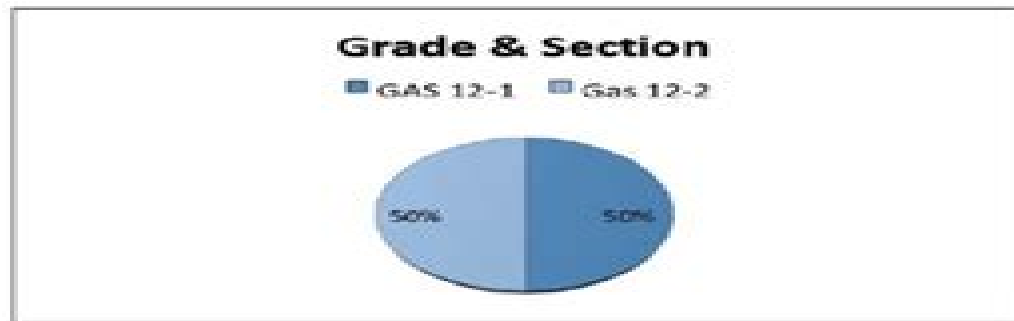
### PRESENTATION, ANALYSIS, AND INTERPRETATION OF DATA

This chapter includes the presentation, analysis and interpretation of data. The presentations in textual and tabular forms were arranged to answer the problems that are mentioned in Chapter I of this research.

**Table 1: Frequency Distribution of the Grade and Section of the Respondents**

Grade & Section	Frequency	Percentage
GAS 12-1	15	50
GAS 12-2	15	50
Total	30	100

The table shows that the respondents of the survey whose section is GAS 1 and GAS 2 have the same percentage distribution of 50%.



# Chapter 4 Introduction To Gdal Utilities Springer

**Daniel McInerney, Pieter Kempeneers**



## **Chapter 4 Introduction To Gdal Utilities Springer:**

Open Source Geospatial Tools Daniel McInerney, Pieter Kempeneers, 2014-11-22 This book focuses on the use of open source software for geospatial analysis It demonstrates the effectiveness of the command line interface for handling both vector raster and 3D geospatial data Appropriate open source tools for data processing are clearly explained and discusses how they can be used to solve everyday tasks A series of fully worked case studies are presented including vector spatial analysis remote sensing data analysis landcover classification and LiDAR processing A hands on introduction to the application programming interface API of GDAL OGR in Python C is provided for readers who want to extend existing tools and or develop their own software

**Open Source Approaches in Spatial Data Handling** Brent Hall, Michael G. Leahy, 2008-09-27 The role open source geospatial software plays in data handling within the spatial information technology industry is the overarching theme of the book It also examines new tools and applications for those already using OS approaches to software development

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6 11 10 9 19 some solutions for  $n \geq 2$  are c java

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