

Complete two-way tables

18 students were asked what food they like and if they had been to the school canteen.

Complete the two-way table.

	Pizza		Salad		Total
Yes	4				8
No			3		
Total					18

Find Yes Salad

$$8 - 4 = 4$$

	Pizza		Salad		Total
Yes	4		4		8
No			3		
Total					18

Find Salad Total

$$4 + 3 = 7$$

	Pizza		Salad		Total
Yes	4		4		8
No			3		
Total			7		18

Find Pizza Total

$$18 - 7 = 11$$

	Pizza		Salad		Total
Yes	4		4		8
No			3		
Total	11		7		18

Find Pizza No

$$11 - 4 = 7$$

	Pizza		Salad		Total
Yes	4		4		8
No	7		3		
Total	11		7		18

Find No Total

$$18 - 8 = 10$$

	Pizza		Salad		Total
Yes	4		4		8
No	7		3		10
Total	11		7		18

Answer

4	4	8
7	3	10
11	7	18

Py Gcse M Data Handling

Robert Layton



Py Gcse M Data Handling:

Python Programming Guide for GCSE Computer Science (includes Python Files) CGP Books,2022-04-13 This brilliant CGP book is the perfect no nonsense guide for anyone who wants to learn Python It contains clear notes on all the key programming skills ideal for Python beginners GCSE Computer Science students and as an introduction to Python at A Level There are plenty of useful practice questions fully worked examples and coding challenges throughout with full answers included at the back of the book We ve even added over 250 downloadable files covering different areas of Python they re just the ticket for anyone looking for practical on screen practice **Computer Education** ,1990 Hands-On Data Preprocessing in Python Roy Jafari,2022-01-21 Get your raw data cleaned up and ready for processing to design better data analytic solutions Key FeaturesDevelop the skills to perform data cleaning data integration data reduction and data transformationMake the most of your raw data with powerful data transformation and massaging techniquesPerform thorough data cleaning including dealing with missing values and outliersBook Description Hands On Data Preprocessing is a primer on the best data cleaning and preprocessing techniques written by an expert who s developed college level courses on data preprocessing and related subjects With this book you ll be equipped with the optimum data preprocessing techniques from multiple perspectives ensuring that you get the best possible insights from your data You ll learn about different technical and analytical aspects of data preprocessing data collection data cleaning data integration data reduction and data transformation and get to grips with implementing them using the open source Python programming environment The hands on examples and easy to follow chapters will help you gain a comprehensive articulation of data preprocessing its whys and hows and identify opportunities where data analytics could lead to more effective decision making As you progress through the chapters you ll also understand the role of data management systems and technologies for effective analytics and how to use APIs to pull data By the end of this Python data preprocessing book you ll be able to use Python to read manipulate and analyze data perform data cleaning integration reduction and transformation techniques and handle outliers or missing values to effectively prepare data for analytic tools What you will learnUse Python to perform analytics functions on your dataUnderstand the role of databases and how to effectively pull data from databasesPerform data preprocessing steps defined by your analytics goalsRecognize and resolve data integration challengesIdentify the need for data reduction and execute itDetect opportunities to improve analytics with data transformationWho this book is for This book is for junior and senior data analysts business intelligence professionals engineering undergraduates and data enthusiasts looking to perform preprocessing and data cleaning on large amounts of data You don t need any prior experience with data preprocessing to get started with this book However basic programming skills such as working with variables conditionals and loops along with beginner level knowledge of Python and simple analytics experience are a prerequisite Learn Data Analysis with Python A.J. Henley,Dave Wolf,2018-02-22 Get started using Python in data analysis with this compact practical guide This

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