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Diploma in Statistics Checklist

Diploma in Statistics

Progress Indicator

Name: Yann GEFROTIN
Progress: **100.00%** 100%
Total Time: **01:32:12**
Points: **40**
Last Access: **2011-08-14 18:41:55**
Certified: **Yes (Claim your Certificate)**

The table below shows your progress in details, it also show you what topic/modules you failed or did not study. Click on the module link where you want to complete or re-attempt.

Detailed Course Completion Report

Diploma-in-Statistics: [Collecting and analysing data](#)

First access: Sunday, 14 August 2011, 06:05 PM (1 h 58 m)

Last access: Sunday, 14 August 2011, 06:05 PM (1 h 58 m)

Report:

- Collecting and analysing data
 - ■ Collecting and analysing data
 - ■ Summarising data - overview
 - ■ **Status:** completed
 - ■ **Total Time:** 00:01:03
 - Mode
 - ■ **Status:** completed
 - ■ **Total Time:** 00:01:16
 - Mean
 - ■ **Status:** completed
 - ■ **Total Time:** 00:01:18
 - Median
 - ■ **Status:** completed
 - ■ **Total Time:** 00:01:20
 - Mode, mean, median
 - ■ **Status:** completed
 - ■ **Total Time:** 00:01:22
 - Comparing mode, mean, median
 - ■ **Status:** completed
 - ■ **Total Time:** 00:01:17
 - Range of data
 - ■ **Status:** completed
 - ■ **Total Time:** 00:01:20
 - Inter-quartile range
 - ■ **Status:** completed
 - ■ **Total Time:** 00:01:21
 - Review of summarising data
 - ■ **Status:** completed
 - ■ **Total Time:** 00:01:20

Diploma-in-Statistics: Types of Graphs

First access: Sunday, 14 August 2011, 06:05 PM (1 h 57 m)

Last access: Sunday, 14 August 2011, 06:07 PM (1 h 56 m)

Report:

- Types of Graphs
 - ■ Types of Graphs
 - ■  Types of Graphs
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:10
 -  Ice cream pictograph
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:09
 -  Column and bar graphs
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:18
 -  Examples of column graphs
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:19
 -  Pie charts
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:30
 -  Examples of pie charts
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:31
 -  Line graphs
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:35
 -  Temperature line graphs
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:09
 -  Types of graphs
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:17
 -  Interpreting column graphs
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:16
 -  Manchester flights bar graph
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:19
 -  Movie line graph
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:22
 -  Interpretation of a sports pie graph
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:25
 -  Review of graphs
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:23

Diploma-in-Statistics: Frequency and Graphs

First access: Sunday, 14 August 2011, 06:08 PM (1 h 55 m)

Last access: Sunday, 14 August 2011, 06:09 PM (1 h 54 m)

Report:

- Frequency and graphs
 - ■ Frequency and graphs
 - ■  Overview of Frequency and graphs

- ■ **Status:** completed
■ **Total Time:** 00:00:21
- ✓ Nominal data
- ■ **Status:** completed
■ **Total Time:** 00:00:22
- ✓ Discrete data
- ■ **Status:** completed
■ **Total Time:** 00:00:27
- ✓ Continuous data
- ■ **Status:** completed
■ **Total Time:** 00:00:24
- ✓ Frequency tables with nominal data
- ■ **Status:** completed
■ **Total Time:** 00:00:22
- ✓ Frequency tables with discrete data
- ■ **Status:** completed
■ **Total Time:** 00:00:23
- ✓ Frequency tables - discrete data and summary statistics
- ■ **Status:** completed
■ **Total Time:** 00:00:16
- ✓ Mean from frequency tables - discrete data
- ■ **Status:** completed
■ **Total Time:** 00:00:18
- ✓ Interpreting column graphs
- ■ **Status:** completed
■ **Total Time:** 00:00:19
- ✓ Family size cumulative frequency
- ■ **Status:** completed
■ **Total Time:** 00:00:18

Diploma-in-Statistics: Probability

First access: Sunday, 14 August 2011, 06:10 PM (1 h 53 m)

Last access: Sunday, 14 August 2011, 06:10 PM (1 h 53 m)

Report:

- Probability - An Introduction
- ■ Probability - An Introduction
 - ■ ✓ Introduction to probability
 - ■ **Status:** completed
■ **Total Time:** 00:00:09
 - ✓ Probability words
 - ■ **Status:** completed
■ **Total Time:** 00:00:07
 - ✓ Words describing chance
 - ■ **Status:** completed
■ **Total Time:** 00:00:16
 - ✓ Finding probabilities theoretically
 - ■ **Status:** completed
■ **Total Time:** 00:00:19
 - ✓ Probability with equally likely outcomes
 - ■ **Status:** completed
■ **Total Time:** 00:00:26

Diploma-in-Statistics: Probability and Relative Frequency

First access: Sunday, 14 August 2011, 06:11 PM (1 h 52 m)

Last access: Sunday, 14 August 2011, 06:11 PM (1 h 51 m)

Report:

- Probability and relative frequency

- ■ Probability and relative frequency
 - ■ ✓ Probability and relative frequency
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:25
 - ■ ✓ Short-run coin tossing
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:23
 - ■ ✓ Short-run dice rolling
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:36
 - ■ ✓ Predicting from past experience
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:39
 - ■ ✓ Towards probability with coins
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:39
 - ■ ✓ Towards probability with dice
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:27
 - ■ ✓ Probability as long-run relative frequency
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:03

Diploma-in-Statistics: Probability and Odds

First access: Sunday, 14 August 2011, 06:12 PM (1 h 50 m)

Last access: Sunday, 14 August 2011, 06:13 PM (1 h 50 m)

Report:

- Probability and Odds
 - ■ Probability and Odds
 - ■ ✓ Probability and Odds
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:10
 - ■ ✓ Odds
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:20
 - ■ ✓ Odds on
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:21
 - ■ ✓ Odds and probability
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:27
 - ■ ✓ Fair or unfair?
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:32
 - ■ ✓ Deciding fairness using probability
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:30

Diploma-in-Statistics: Statistics Assessment 1

First access: Sunday, 14 August 2011, 06:23 PM (1 h 40 m)

Last access: Sunday, 14 August 2011, 06:23 PM (1 h 40 m)

Report:

- Statistics 1 Assessment
 - ■ ✓ Statistics 1 Assessment
 - ■ **Status:** passed
 - ■ **Score:** 100% (PASSED)

■ **Total Time:** 00:09:23

Diploma-in-Statistics: Summary Statistics

First access: Sunday, 14 August 2011, 06:24 PM (1 h 38 m)

Last access: Sunday, 14 August 2011, 06:26 PM (1 h 36 m)

Report:

- Summary statistics
 - ■ Summary statistics
 - ■ ✓ Summary statistics
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:17
 - ✓ The mean
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:22
 - ✓ The median – definition
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:20
 - ✓ Cumulative frequency
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:30
 - ✓ Cumulative frequency graph
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:26
 - ✓ The mode
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:26
 - ✓ Advantages and disadvantages of the mean
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:30
 - ✓ The median for even data sets
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:11
 - ✓ Advantages and disadvantages of the median
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:19
 - ✓ The mean - example
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:23
 - ✓ The median - example
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:17

Diploma-in-Statistics: Range

First access: Sunday, 14 August 2011, 06:27 PM (1 h 35 m)

Last access: Sunday, 14 August 2011, 06:28 PM (1 h 34 m)

Report:

- Range
 - ■ Range
 - ■ ✓ The soccer activity
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:12
 - ✓ The range
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:14
 - ✓ The interquartile range
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:18

- ✓ The interquartile range - example 1
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:20
- ✓ The interquartile range - example 2
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:10
- ✓ The standard deviation
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:05
- ✓ Boxplots
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:09
- ✓ Boxplots - example
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:13
- ✓ Using your calculator
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:18

📖 Diploma-in-Statistics: **Discrete Random Variables**

First access: Sunday, 14 August 2011, 06:29 PM (1 h 33 m)

Last access: Sunday, 14 August 2011, 06:30 PM (1 h 33 m)

Report:

- Discrete random variables
 - ■ Discrete random variables
 - ■ ✓ Random variables
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:20
 - ✓ Discrete probability distribution
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:29
 - ✓ The mean and variance of a discrete random variable
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:33
 - ✓ Standard deviation as a measure of spread
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:37

📖 Diploma-in-Statistics: **Univariate Data Part 1**

First access: Sunday, 14 August 2011, 07:01 PM (1 h 1 m)

Last access: Sunday, 14 August 2011, 07:01 PM (1 h 1 m)

Report:

- Univariate Data - Part 1
 - ■ Univariate Data - Part 1
 - ■ ✓ Introduction
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:08
 - ✓ Types of data
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:12
 - ✓ Types of univariate data
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:15
 - ✓ Numerical data
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:19

Diploma-in-Statistics: **Univariate Data Part 2**

First access: Sunday, 14 August 2011, 07:02 PM (1 h)

Last access: Sunday, 14 August 2011, 07:03 PM (1 h)

Report:

- Univariate Data Part 2
- ■ Univariate Data Part 2
 - ■  Displaying data
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:19
 - ■  Bar graphs
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:23
 - ■  Stem and leaf diagrams 1
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:31
 - ■  Stem and leaf diagrams 2
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:24

Diploma-in-Statistics: **Bivariate Data**

First access: Sunday, 14 August 2011, 07:03 PM (59 m 37 secs)

Last access: Sunday, 14 August 2011, 07:04 PM (59 m 15 secs)

Report:

- Bivariate data
- ■ Bivariate data
 - ■  Introduction to Bivariate Data
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:12
 - ■  Dependent and independent variables
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:17
 - ■  Percentage tables
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:18
 - ■  Parallel boxplots
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:25
 - ■  Back-to-back stemplots
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:24
 - ■  Graphical display of bivariate data
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:25

Diploma-in-Statistics: **Normal Distribution**

First access: Sunday, 14 August 2011, 07:05 PM (58 m 11 secs)

Last access: Sunday, 14 August 2011, 07:06 PM (57 m 27 secs)

Report:

- Normal distribution
- ■ Normal distribution
 - ■  The normal curve
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:01
 - ■  Continuous random variables and the normal distribution

- ■ **Status:** completed
■ ■ **Total Time:** 00:00:09
- ✓ Calculation of probabilities for a normal distribution
- ■ **Status:** completed
■ ■ **Total Time:** 00:00:19
- ✓ Approximating the binomial distribution
- ■ **Status:** completed
■ ■ **Total Time:** 00:00:19

Diploma-in-Statistics: Binomial Distribution

First access: Sunday, 14 August 2011, 07:07 PM (56 m 19 secs)

Last access: Sunday, 14 August 2011, 07:07 PM (55 m 51 secs)

Report:

- Binomial distribution
- ■ Binomial distribution
 - ■ ✓ Binomial probability function
 - ■ **Status:** completed
■ ■ **Total Time:** 00:00:15
 - ✓ Number of successes in a given number of trials
 - ■ **Status:** completed
■ ■ **Total Time:** 00:00:20
 - ✓ Effect of changing the parameter p
 - ■ **Status:** completed
■ ■ **Total Time:** 00:00:27
 - ✓ Effect of changing the parameter n
 - ■ **Status:** completed
■ ■ **Total Time:** 00:00:32
 - ✓ Mean and variance of a binomial random variable
 - ■ **Status:** completed
■ ■ **Total Time:** 00:00:37

Diploma-in-Statistics: Hypergeometric Distribution

First access: Sunday, 14 August 2011, 07:29 PM (33 m 35 secs)

Last access: Sunday, 14 August 2011, 07:30 PM (33 m 7 secs)

Report:

- Hypergeometric distribution
- ■ Hypergeometric distribution
 - ■ ✓ Sampling without replacement
 - ■ **Status:** completed
■ ■ **Total Time:** 00:00:04
 - ✓ Mean of a hypergeometric random variable
 - ■ **Status:** completed
■ ■ **Total Time:** 00:00:11
 - ✓ Variance of a hypergeometric random variable
 - ■ **Status:** completed
■ ■ **Total Time:** 00:00:11
 - ✓ Mean and variance of a hypergeometric random variable example 1
 - ■ **Status:** completed
■ ■ **Total Time:** 00:00:13
 - ✓ Mean and variance of a hypergeometric random variable example 2
 - ■ **Status:** completed
■ ■ **Total Time:** 00:00:16
 - ✓ Formula for calculating probabilities
 - ■ **Status:** completed
■ ■ **Total Time:** 00:00:18
 - ✓ Calculating probabilities

- ■ **Status:** completed
- ■ **Total Time:** 00:00:15
- ✓ Relationship between hypergeometric and binomial distributions
- ■ **Status:** completed
- ■ **Total Time:** 00:00:20

📁 Diploma-in-Statistics: **Statistics Assessment 2**

First access: Sunday, 14 August 2011, 07:35 PM (27 m 58 secs)

Last access: Sunday, 14 August 2011, 07:35 PM (27 m 58 secs)

Report:

- Statistics 2 Assessment-1
- ■ ✓ Statistics 2 Assessment-1
 - ■ **Status:** passed
 - ■ **Score:** 100% (PASSED)
 - ■ **Total Time:** 00:04:45

📁 Diploma-in-Statistics: **Regression**

First access: Sunday, 14 August 2011, 07:36 PM (27 m 25 secs)

Last access: Sunday, 14 August 2011, 07:36 PM (26 m 59 secs)

Report:

- Regression line
- ■ Regression line
 - ■ ✓ Introduction to the regression line
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:14
 - ✓ Finding the equation of a regression line
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:05
 - ✓ Interpretation of slope and intercept
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:14
 - ✓ Practice question
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:16
 - ✓ The three-median regression line
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:18
 - ✓ Using your calculator
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:18
 - ✓ The three-median regression example
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:19
 - ✓ The three-median regression practice questions
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:24
 - ✓ The least squares regression line
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:20
 - ✓ Making predictions from a regression line
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:22

📁 Diploma-in-Statistics: **Coefficient of Determination**

First access: Sunday, 14 August 2011, 07:37 PM (26 m 25 secs)

Last access: Sunday, 14 August 2011, 07:37 PM (26 m 5 secs)

Report:

- The coefficient of determination
 - ■ The coefficient of determination
 - ■ ✓ Scatterplots
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:07
 - ■ ✓ Scatterplots: using your calculator
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:14
 - ■ ✓ Pearson's product moment correlation coefficient, r
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:15
 - ■ ✓ Calculating r
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:20
 - ■ ✓ The coefficient of determination
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:19
 - ■ ✓ Practice question
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:20
 - ■ ✓ Strength of association
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:23

 **Diploma-in-Statistics: Non-linear Data**

First access: Sunday, 14 August 2011, 07:38 PM (25 m 23 secs)

Last access: Sunday, 14 August 2011, 07:38 PM (25 m 11 secs)

Report:

- Non-linear data
 - ■ Non-linear data
 - ■ ✓ Non-linear data
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:08
 - ■ ✓ Square transformation
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:11
 - ■ ✓ Log transformations
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:14
 - ■ ✓ Reciprocal transformation
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:16
 - ■ ✓ Example 1
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:16
 - ■ ✓ Example 2
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:19

 **Diploma-in-Statistics: Trend Analysis**

First access: Sunday, 14 August 2011, 07:39 PM (24 m 16 secs)

Last access: Sunday, 14 August 2011, 07:39 PM (23 m 40 secs)

Report:

- Trends

- ■ Trends
 - ■ ✓ Trends
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:28
 - ■ ✓ Cyclic patterns
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:36
 - ■ ✓ Random patterns
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:42
 - ■ ✓ Describing patterns in time series data
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:46
 - ■ ✓ Seasonal patterns
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:49
 - ■ ✓ Smoothing a time series
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:43
 - ■ ✓ Median smoothing
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:45
 - ■ ✓ Smoothing using moving averages
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:28
 - ■ ✓ Smoothing - example 1
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:27
 - ■ ✓ Smoothing - example 2
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:27

📖 Diploma-in-Statistics: [Residual Analysis](#)

First access: Sunday, 14 August 2011, 07:40 PM (22 m 59 secs)

Last access: Sunday, 14 August 2011, 07:40 PM (22 m 47 secs)

Report:

- Residual analysis
 - ■ Residual analysis
 - ■ ✓ Introduction to Residual Analysis
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:10
 - ■ ✓ Residual analysis - part 1
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:16
 - ■ ✓ Plotting the residuals
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:16
 - ■ ✓ Residual analysis - part 2
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:23
 - ■ ✓ Residual analysis - part 3
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:24

📖 Diploma-in-Statistics: [Calculating a Seasonal Index](#)

First access: Sunday, 14 August 2011, 07:41 PM (22 m 10 secs)

Last access: Sunday, 14 August 2011, 07:41 PM (21 m 53 secs)

Report:

- Calculating a seasonal index
- ■ Calculating a seasonal index
 - ■ ✓ Calculating a seasonal index
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:05
 - ■ ✓ Interpreting seasonal indices
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:09
 - ■ ✓ Seasonal movements
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:17
 - ■ ✓ Deseasonalising the data
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:16
 - ■ ✓ Deseasonalising the data – example
 - ■ **Status:** completed
 - ■ **Total Time:** 00:00:19

Diploma-in-Statistics: Statistics Assessment 3

First access: Sunday, 14 August 2011, 07:46 PM (16 m 49 secs)

Last access: Sunday, 14 August 2011, 07:46 PM (16 m 49 secs)

Report:

- Statistics 3 Assessment-1
- ■ ✓ Statistics 3 Assessment-1
 - ■ **Status:** passed
 - ■ **Score:** 100% (PASSED)

Diploma-in-Statistics: End of course Assessment

First access: Sunday, 14 August 2011, 09:53 AM (10 h 10 m)

Last access: Sunday, 14 August 2011, 09:53 AM (10 h 10 m)

Report:

- End of Course Assessment
- ■ ✓ End of Course Assessment
 - ■ **Status:** passed
 - ■ **Score:** 83% (PASSED)
 - ■ **Total Time:** 00:19:09

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