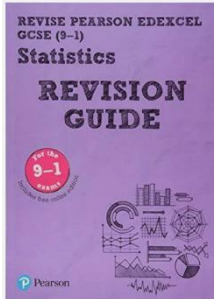
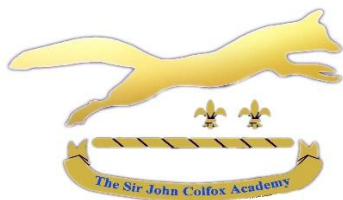


Exam Board	Recommended revision guide	Support available in school
Edexcel 1ST0	Revise Pearson Edexcel (9-1) Statistics, Revision  GCSE Guide.	Organise a time with Miss Taylor during the school day to discuss questions, homework, or revision tasks. There will also be time in lessons each week to go over key skills and questions



Statistics

Revision Schedule 2026-27



Useful online resources	Exam date(s)
The website https://mrshodgettsstatistics.com/revision/ contains everything you need to revise and practice questions for GCSE Statistics. Click the web link above or scan the QR code → Work through this revision schedule to help prepare you for your Statistics GCSE, every step of the way. On the GCSE Maths Padlet you will also find a pack of papers for each specific grade. At key times of the year I will print a past paper pack for you to work through to help prep for your mocks and final exams. 	Paper 1 Monday 7th June - Afternoon Paper 2 Wednesday 16th June - Morning

September					
Week beginning...	Topic	Content to revise	Complete (tick)	Knowledge test score	Weeks left
Monday 7th		A revision booklet has been given out to you to work through. Each week a page is set as your homework/revision. At the start of each topic/chapter, a summary sheet will be handed out to help you complete each task.			32
Monday 14th	Ch1 Collection of data	Types of data Page 2			31
Monday 21st	Ch1 Collection of data	Sampling and Sampling Methods Page 3			30
Monday 28th	Ch1 Collection of data	Interviews and Questionnaires Page 4			29
October					
Monday 5th	Ch1 Collection of data	Experimental design and Cleaning data Page 5			28
Monday 12th	Ch2 Processing and representing data	Pictograms, bar charts, comparative/composite bar charts Page 6			27
Monday 19th	Ch2 Processing and representing data	Stem-and-leaf diagrams Page 7			26
Monday 26th	Ch2 Processing and representing data	Venn Diagrams Page 8			25
November					
Monday 2nd	Ch2 Processing and representing data	Pie charts and [comparative bar charts] Page 9			24
Monday 9th (Mock Week 1)	Ch2 Processing and representing data	Cumulative frequency, cumulative frequency step polygon Page 10			23
Monday 16th (Mock week 2)	Ch2 Processing and representing data	Histograms Page 11			22

Monday 23rd	Ch2 Processing and representing data	Two-way tables and Misleading Statistics Page 12			21
Monday 30th	Ch3 Summarising data	Measures of central tendency, Weighted mean, Geometric mean, Transforming the mean Page 13			20
December					
Monday 7th	Ch3 Summarising data	Measures of spread Page 14			19
Monday 14th	Ch3 Summarising data	Variance and Standard Deviation Page 14			18
January					
Monday 4th	Ch3 Summarising data	Box and Whisker plots Page 15			17
Monday 11th	Ch4 Scatter diagrams and correlation	Correlation, Scatter graphs, Line of Best Fit Page 16			16
Monday 18th	Ch4 Scatter diagrams and correlation	PMCC and SRCC Page 17			15
Monday 25th (Mock Week 1)	Ch4 Scatter diagrams and correlation	Time series, Trend and Seasonal variation Page 18			14
February					
Monday 1st (Mock Week 2)	Ch5 Time Series	Time series and Moving averages Page 19			13
Monday 10th	Ch5 Time Series	Time series and Seasonal effect Page 20			12
Monday 15th	Ch6 Probability	Theoretical and Experimental probability Page 21			11

Monday 22nd	Ch6 Probability	Sample space diagrams, Venn diagrams Page 22			10
March					
Monday 1st	Ch6 Probability	Tree diagrams Page 23			9
Monday 8th	Ch6 Probability	Mutually exclusive events, Independent events Page 24			8
Monday 15th	Ch8 Probability distributions	Probability distributions Page 25			7
Monday 22nd	Ch8 Probability distributions	The Binomial distribution Page 26			6
Monday 29th	Ch7 Index numbers	Standardised scores Page 27			5
April					
Monday 5th	Ch7 Index numbers	Index numbers, Chain base index numbers Page 28			4
Monday 12th	Ch7 Index numbers	Weighted index numbers, Crude rates, RPI, quality assurance Page 29			3
Monday 19th	All topics	Past Paper: 2024 Paper 1			2
Monday 26th	All topics	Past Paper: 2024 Paper 2			1
May					
Monday 3rd	All topics	Past Paper: 2025 Paper 1			0

Monday 10th	All topics	Past Paper: 2025 Paper 2			0
Monday 17th	All topics	Past Paper: 2026 Paper 1			0
Monday 24th	All topics	Past Paper: 2026 Paper 2			0
Monday 31st	All topics	Past Paper: 2023 Paper 1 (and paper 2)			0
June					
Monday 7th	Focus on remaining topics that haven't been tested yet!	Once paper 1 is complete, check your emails for a revision list of "best guess" topics and work through them completing practice questions, as well as testing yourself with flashcards.			0
Monday 14th	Focus on remaining topics that haven't been tested yet!	Continue to work through the "best guess" list of skills. Remember to come into school for any extra help/ the revision session before the exam.			0