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Each paper carries 80 marks and accounts for 33.09% of the entire assessment. A paper is known as non-calculator paper. In this, you are not allowed to carry a calculator. Other stationery items are allowed. The questions asked ranged from single-step problems to multi-step problems. The difficulty level increases as you develop the question paper. Two question papers are known as calculator papers. You're allowed to use the calculator here. Here, too, the questions can be a single step or multi-step. The motto of exams: The motto of GCSE maths assessment is to: Equip students with a deep knowledge of maths and mathematical formulas, allow them to apply it in real life situations, develop logical thinking and be able to communicate their mathematical knowledge in an easily understandable way. What should I study in GCSE maths and what skills do I learn? While studying GCSE mathematics, you learn the following: Number structure and calculation Fraction, decimals and percentages Goals and accuracy Algebra Notation, vocabulary and manipulation Graphs Solution equations and inequalities Sequences Ratio, proportion, and rates of change Geometry and measures Properties and structures Mensuration and calculation Vectors Probability Statistics What skills do I learn in GCSE mathematics? Basics about the mathematical formulas, their diversion, and manipulation Applying mathematical formulas in real life situations problem solving skills for complex equations. Why should I take this exam? Mathematics is an important skill. Whichever profession you choose, mathematics is necessary. Its importance is higher if you plan to be an engineer, CA, analyst, business owner or a maths teacher. If you don't know the basics of mathematics, you fail to understand physics and chemistry too. These two are closely related to mathematics. What is the result of clearing this Most prestigious colleges and universities admit students who have in mathematics. A higher level GCSE certification proves your courage in maths and opens up more career opportunities. Is this exam tough? No, it's not a hard exam. If you practice regularly and devote yourself to its preparation, it is not difficult at all. However, you should assess your skills and preparation correctly before choosing the exam level. Teachers always suggest going to the foundation level. Its curriculum is lighter and lets a student equip themselves with exam pattern. Once you get enough expertise, go to the higher level exam. Here are some tips for cracking this exam: Practice the timer. It will help you with time management. Be patient. If you don't understand a concept, take help from teachers. Don't panic. It's just an exam. If you don't get the quality you want, try next time. Do you want to download audit notes for cumulative frequency charts in PDF format? 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