

# Calculator Predictions



First, work out the following calculations without the calculator.  
Second, work out the answer on a calculator. Third, check if you are correct.  
Remember, the calculator always does calculations using BIDMAS.

Calculation	Your Answer	Calculator's answer	Were you correct?
$7 + 2 \times 3$			
$8 + 18 \div 2$			
$6 - 4 \times 5$			
$10 - 2 + 5 \times 11$			
$7 \times 4 + 3 \times 10$			
$36 \div 2^2$			
$25 + (12 - 4 \times 2)$			
$-7 + 5 \times 6$			
$2 - 32 \div 8$			
$0.5 + 0.1 \times 4$			
$4 \times 5^2$			
$(3^2 - 1)^2$			
$50 - (10 + 10 \div 5)$			
$(12 - 48 \div 12)^2$			
$100 - 2(14 + 26)$			

## Extension

1) Work out  $3 \times 3$

3) Use your calculator to work out  $-3^2$ .

2) Work out  $-3 \times -3$

Is the calculator wrong? Explain your answer.

# Maths P2 Predictions

**Hatice Gunes, Ginevra Castellano, Bilge Mutlu**

## Maths P2 Predictions:

**Essential Standard General Maths Second Edition Enhanced TIN/CP Version** Peter Jones, Kay Lipson, David Main, Barbara Tulloch, 2011-04 Revised edition enhanced with an interactive online textbook and TI Nspire OS3 updates The Essential VCE Mathematics series has a reputation for mathematical excellence with an approach developed over many years by a highly regarded author team of practising teachers and mathematicians This approach encourages understanding through a wealth of examples and exercises with an emphasis on VCE examination style questions New in Standard General Mathematics Second Edition Enhanced TI N CP Version An additional chapter on bivariate data with an early introduction to regression analysis a key topic in Further Mathematics Updated worked examples and exercises with revisions for CAS calculator use The TI Nspire CAS is updated to OS3 in the CAS calculator explanations examples and problems integrated into the text which also feature the Casio ClassPad Page numbers in the printed text reflect the previous TI nspire and Casio ClassPad version allowing for continuity and compatibility [Jacaranda Maths Quest 12 General Mathematics Units 3 and 4 for Queensland, 2e learnON & Print](#) Pauline Holland, Mark Barnes, 2025-09-02 The Jacaranda Maths Quest for Queensland series has been entirely updated for the revised Queensland Senior Syllabus Created by experienced Queensland teachers the new Maths Quest for Queensland series provides all the tools to help your students progress and achieve success Available now in learnON Australia's most powerful online learning platform which brings trusted Jacaranda content to life Visible learning and accessibility Each lesson is mapped directly to the revised Queensland Senior Syllabus ensuring 100% coverage for teachers Lessons clearly labelled complex to differentiate complex content from the revised Queensland Senior Syllabus Each lesson is scaffolded using three question types simple familiar complex familiar and complex unfamiliar to prepare students for assessment Unparalleled assessment support Students access chapter summaries as well as review exercises and unit reviews each with sample responses Students access auto marked quick quizzes in every lesson with fully worked solutions A custom test builder can be filtered by unit differentiation and question type Step by step approach to problem solving and modelling tasks NEW Practical student guide stepping them through how to approach and complete problem solving and modelling tasks Bank of quarantined assessment tasks including teaching advice to assist teachers to create quality problem solving and modelling tasks More than a textbook learnON is everything you need to prepare and deliver effective lessons in one place Engage students with a multimodal learning experience including videos and interactivities Save time assessing with ready made auto marked question sets chapter tests and practice assessments with sample responses Identify and act on areas of weakness early with instant reports and learning data Edit the course content to customise student learning and reduce cognitive load **CTET Success Master Maths and Science Paper 2 for Class 6 to 8 for 2021 Exams** Arihant Experts, 2021-05-26 1 Success Master Study Guides focus in the preparation of CTET teaching Exam 2 This book deals with CTET Mathematics and Science Paper 2 Classes 6 8 3 Divided into 5 main Sections

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1 2 **SEBI Officer Grade A- Research Stream Exam Phase I- Paper 2: Research Subject Practice Sets** Chandresh Agrawal,Nandini Books,2024-06-18 SGN The SEBI Officer Grade A Research Stream Exam Phase I Paper 2 Research Subject Practice Sets Covers Objective Questions With Answers **The Australian University** ,1973 **Affective and Social**

**Signals for HRI** Hatice Gunes,Ginevra Castellano,Bilge Mutlu,2020-02-04 Designing robots with socio emotional skills is a challenging research topic still in its infancy These skills are important for robots to be able to provide not only physical but also social support to human users and to engage in and sustain long term interactions with them in a variety of application domains that require human robot interaction including healthcare education entertainment manufacturing and many others The availability of commercial robotic platforms and developments in collaborative academic research provide us a positive outlook however the capabilities of current social robots are quite limited The main challenge is understanding the underlying mechanisms of the humans in responding to and interacting with real life situations and how to model these mechanisms for the embodiment of naturalistic human inspired behaviors via robots To address this challenge successfully requires an understanding of the essential components of social interaction including nonverbal behavioral cues such as interpersonal distance body position body posture arm and hand gestures head and facial gestures gaze silences vocal outbursts and their dynamics To create truly intelligent social robots these nonverbal cues need to be interpreted to form an understanding of the higher level phenomena including first impression formation social roles interpersonal relationships focus of attention synchrony affective states emotions and personality and in turn defining optimal protocols and behaviors to express these phenomena through robotic platforms in an appropriate and timely manner Achieving this goal requires the fields of psychology nonverbal behavior vision social signal processing affective computing and HRI to constantly interact with one another This Research Topic aims to foster such interactions and collaborations by bringing together the latest

works and developments from across a range of research groups and disciplines working in these fields The Research Topic is a collection of 14 articles that span across five research themes Three articles co authored by Terada and Takeuchi Jung et al and Kennedy et al explore the design of social and affective cues for robots and investigate their effects on human robot interaction Mirnig et al Bremner et al and Strait et al investigate people s perceptions of robots in different settings and scenarios such as when robots make errors Articles by Lee et al Leite et al and Heath et al investigate the factors that shape dialogic interaction with robots such as interaction context The articles under the theme social and affective therapy by Rouaix et al Rudovic et al and Matsuda et al report on how individuals from clinical populations such as those with dementia autism and other pervasive developmental disorders PDDs interact with robots in therapeutic scenarios Finally Mikl si et al and Durantin et al offer new perspectives in human robot interaction with a focus on reframing social interaction and human robot relationships We are excited about sharing this rich collection with the scientific community and about its contributions to the human robot interaction literature

*Untangling General Relativity* Simon Sherwood, 2025-10-10 An easy to read introduction to Einstein s theory of general relativity In *Untangling General Relativity* Simon Sherwood explains the details of general relativity with clarity enthusiasm and a sense of fun Designed to be accessible to non experts the book combines intuitive explanations with the essential mathematics needed for a deep understanding of the subject Sherwood introduces that maths gradually and clearly in a step by step program designed to expand your appreciation and grasp of general relativity *Untangling General Relativity* serves as an effective springboard for more in depth studies It lays the groundwork for mastering the advanced topics covered in relativity textbooks and university physics courses Readers will find A thorough introduction to general relativity including the interpretation of gravity as curved spacetime and a full derivation of Einstein s field equations Comprehensive explanations of the spacetime metric the equivalence principle the geodesic equation and the energy momentum and curvature tensors Vacuum curvature the Schwarzschild and Kerr metrics black holes white holes event horizons and gravitational waves Cosmology the Friedmann equations dark matter and energy the Big Bang inflation and an overview of current efforts to develop a quantum theory of gravity Perfect for undergraduate students preparing to take a university level physics course dealing with general relativity for the first time *Untangling General Relativity* will also benefit students of the natural sciences and instructors and educators with a professional or academic interest in the subject

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