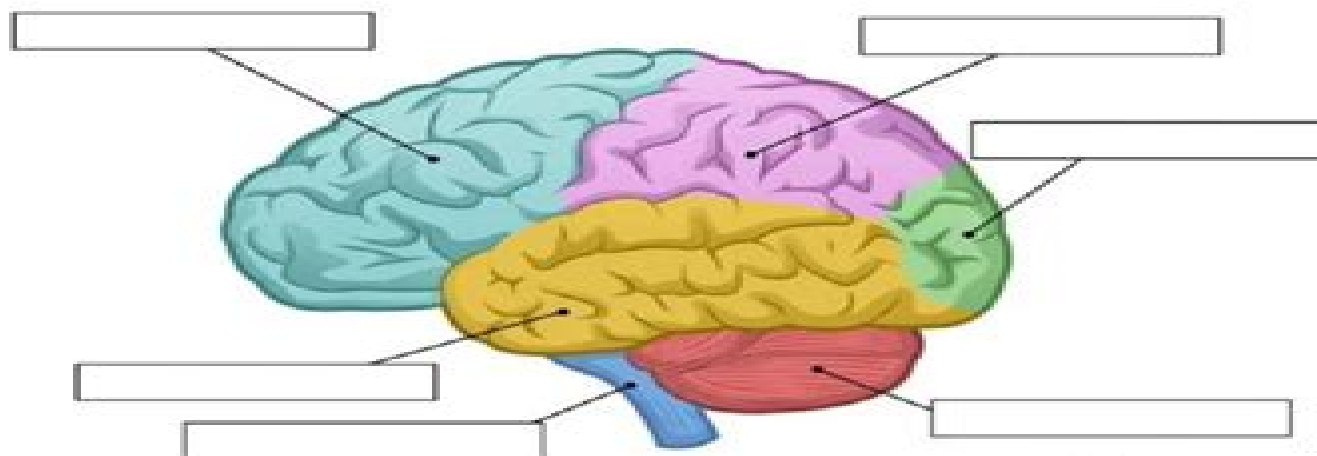


# Human Brain – Parts and Functions

- I. Label the different parts of the brain. **Cerebellum, Brainstem, Occipital Lobes, Parietal Lobes, Frontal Lobes, Temporal Lobes.**



II. Match the part of the brain with its function.

- |  |                    |
|--|--------------------|
| 7. It's in charge of the balance, the posture and coordination.  | a) Brainstem       |
| 8. The largest part of the brain, composed of right and left hemispheres.  | b) Hypothalamus    |
| 9. It performs involuntary actions such as breathing, blood pressure, heartbeat, many reflexes.                        | c) Hippocampus     |
| 10. Some of its functions are: releasing hormones, regulating body temperature, controlling appetite.                  | d) Frontal Lobes   |
| 11. Reading, interpreting colors and distance, recognizing faces are some of its functions.                            | e) Occipital Lobes |
| 12. It has a major role in learning and storing long-term memories.  | f) Temporal Lobes  |
| 13. Some of its functions are: hearing, speech, memory, and processing emotions.                                       | g) Cerebrum        |
| 14. It provides sensory information to the brain including touch, pain, temperature, and mathematical calculations.    | h) Cerebellum      |
| 15. Planning, problem solving, movement, decision making, learning, memory, impulse control are some of its functions. | i) Parietal Lobes  |

# Human Brain Functions Answer Key

**Chao Zhang**



## **Human Brain Functions Answer Key:**

Human Brain Function Karl J. Friston, Christopher D. Frith, Raymond J. Dolan, Cathy J. Price, Semir Zeki, John T. Ashburner, William D. Penny, 2004-01-26 This updated second edition provides the state of the art perspective of the theory practice and application of modern non invasive imaging methods employed in exploring the structural and functional architecture of the normal and diseased human brain Like the successful first edition it is written by members of the Functional Imaging Laboratory the Wellcome Trust funded London lab that has contributed much to the development of brain imaging methods and their application in the last decade This book should excite and intrigue anyone interested in the new facts about the brain gained from neuroimaging and also those who wish to participate in this area of brain science Represents an almost entirely new book from 1st edition covering the rapid advances in methods and in understanding of how human brains are organized Reviews major advances in cognition perception emotion and action Introduces novel experimental designs and analytical techniques made possible with fMRI including event related designs and non linear analysis **(NAS Colloquium) Neuroimaging of Human Brain Function** Proceedings of the National Academy of Sciences, 1998-01-01 The colloquium on Imaging of Cognitive Function speaks to the many audiences whose interests relate to efforts to map cognitive processes in the human brain There are things of great interest in this collection of papers for specialists in cognition and neuroscience and imaging science as well as in disciplines interested in human development through education and training and others with intrinsic interest in the latest information on how the human brain supports thought The papers were presented at a meeting sponsored by the National Academy of Sciences in its western home the Beckman Center at the University of California Irvine *ACT For Dummies* Lisa Zimmer Hatch, Scott A. Hatch, 2012-02-23 Sharpen your ACT test taking skills with this updated and expanded premier guide premier guide with online links to BONUS tests and study aids Are you struggling while studying for the ACT ACT For Dummies Premier Edition is a hands on friendly guide that offers easy to follow advice to give you a competitive edge by fully preparing you for every section of the ACT including the writing test You ll be coached on ways to tackle the toughest questions and how to stay focused and manage the time available for each section This test guide includes three tests in the book plus two more and 50 interactive math formula flashcards that can be accessed online ACT For Dummies Premier Edition with CD gives you the skills you need to get your best possible score Get a grip on grammar prepare yourself for the English portion of the ACT and get a refresher on the grammar rules you once knew but may have forgotten You can count on it discover time tested strategies for scoring high on the math portion from basic math and geometry to algebra and those pesky word problems and formulate a strategy to memorize lengthy formulas with 50 flashcards online Read all about it save time and brain cells with helpful tips on how to get through the reading passages and still have enough time to answer the questions Blinded by science learn to analyze the various science passages and graphs and get proven techniques on how to tackle each type Practice makes perfect take three

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labeling exercises of important physiological and neurological structures Each chapter includes a review of key concepts guided study questions practice tests and section reviews that encourage students active participation in the learning process

**Companion to Psychiatric Studies E-Book** Eve C Johnstone, David Cunningham Owens, Stephen M Lawrie, Andrew M McIntosh, Michael D. Sharpe, 2010-07-26 2011 BMA Book Awards Highly Commended in Psychiatry A new edition of a classic textbook now published for the first time with colour Covering the entire subject area both basic sciences and clinical practice in an easily accessible manner the book is ideal for psychiatry trainees especially candidates for postgraduate psychiatry exams and qualified psychiatrists New edition of a classic text with a strongly evidenced based approach to both the basic sciences and clinical psychiatry Contains useful summary boxes to allow rapid access to complex information Comprehensive and authoritative resource written by contributors to ensure complete accuracy and currency of information Logical and accessible writing style gives ready access to key information Ideal for MRCPsych candidates and qualified psychiatrists Expanded section on psychology including social psychology to reflect the latest MRCPsych examination format Discussion of capacity and its relationship to new legislation Text updated in full to reflect the new Mental Health Acts Relevant chapters now include discussion of core competencies and the practical skills required for the MRCPsych examination Includes a section on the wider role of the psychiatrist including teaching and supervision lifelong learning and working as part of a multidisciplinary team including dealing with conflict discipline and complaints Includes new chapter on transcultural aspects of psychiatry Enhanced discussion of the use of the best current management options both pharmacological and psychotherapeutic the latter including CBT including its use in the treatment of psychosis and group couple and family therapy

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*IoT and AI-Enabled Healthcare Solutions and Intelligent Disease Prediction* Bhoopesh Singh Bhati, Dimple Tiwari, Nitesh Singh Bhati, 2025-09-09 The book presents fundamental to advanced concepts of AI and IoT in healthcare and disease prediction demonstrating the emerging mechanisms including machine learning deep learning image sensing and explainable AI models to handle issues in healthcare industries with real life scenarios Included chapters are contributed by experienced professionals and academicians who examine severe diseases applications models tools frameworks case studies applications and best practices in Healthcare This book integrates the medical domain with AI technology It covers trending explainable AI computer vision CV and IoT that facilitate automation for healthcare solutions and medical diagnostics The primary focus on explainable AI uncovers the black box of deep learning and bridges the distance between medical professionals and technologists IoT in Healthcare provides a mechanism of image sensing and is helpful in surgical tools

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Reynolds, Elaine Fletcher-Janzen, 2013-12-19 The past decade has brought important advances in our understanding of the brain particularly its influence on the behavior emotions and personality of children and adolescents In the tradition of its predecessors the third edition of the Handbook of Clinical Child Neuropsychology enhances this understanding by emphasizing current best practice up to date science and emerging theoretical trends for a comprehensive review of the field Along with the Handbook s impressive coverage of normal development pathology and professional issues brand new chapters highlight critical topics in assessment diagnostic and treatment including The role and prevalence of brain dysfunction in ADHD conduct disorder the autistic spectrum and other childhood disorders The neuropsychology of learning disabilities Assessment of Spanish speaking children and youth Using the PASS planning attention simultaneous successive theory in neurological assessment Forensic child neuropsychology Interventions for pediatric coma With singular range timeliness and clarity the newly updated Handbook of Clinical Child Neuropsychology reflects and addresses the ongoing concerns of practitioners as diverse as neuropsychologists neurologists clinical psychologists pediatricians and physical and speech language therapists      **Social Exclusion and the Way Out** Adrian Bonner, 2007-03-13 Social Exclusion and the Way Out focuses on the key issues which promote an understanding of the development of integrative models of care and resettlement Consideration is given to the role of statutory and non statutory agencies in facilitating the development of the individual to become included in the community Practical insights into the management and development of opportunities for individuals draws on best practice from examples of vulnerable groups      *Teaching Science in the 21st Century* Jack Rhoton, 2006 The collection of 21 provocative essays gives you a fresh look at today s most pressing public policy concerns in science education from how students learn science to building science partnerships to the ramifications of the No Child Left Behind legislation

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