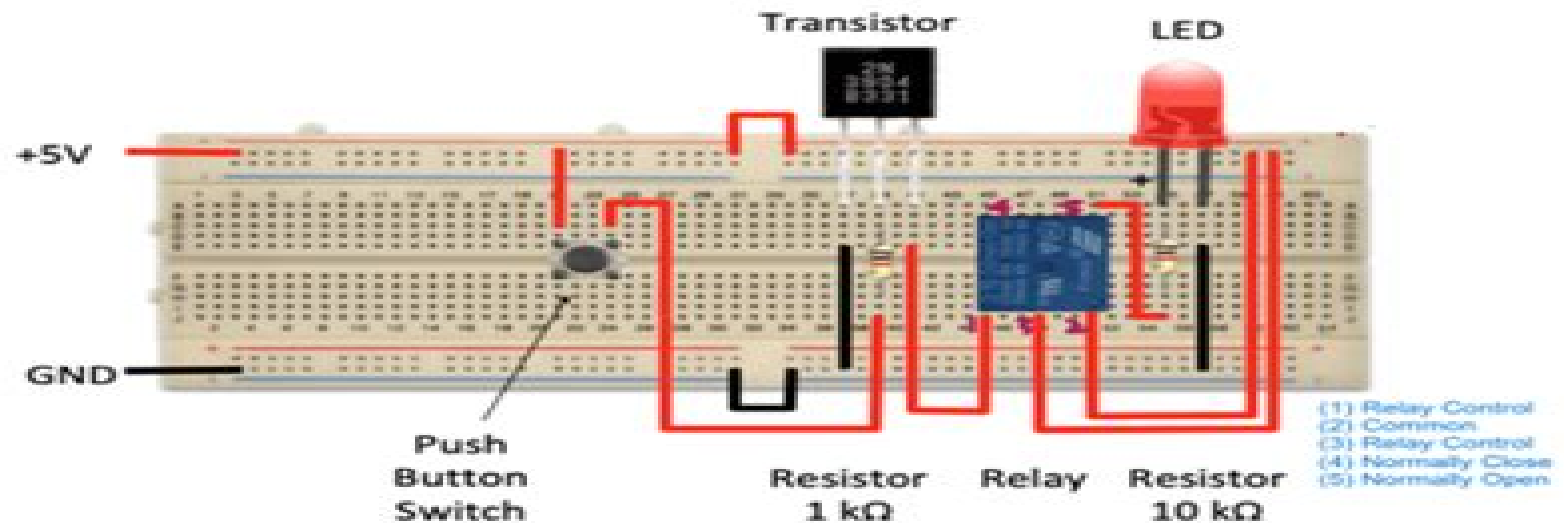


Electronic circuit diagram to be draw using any tools



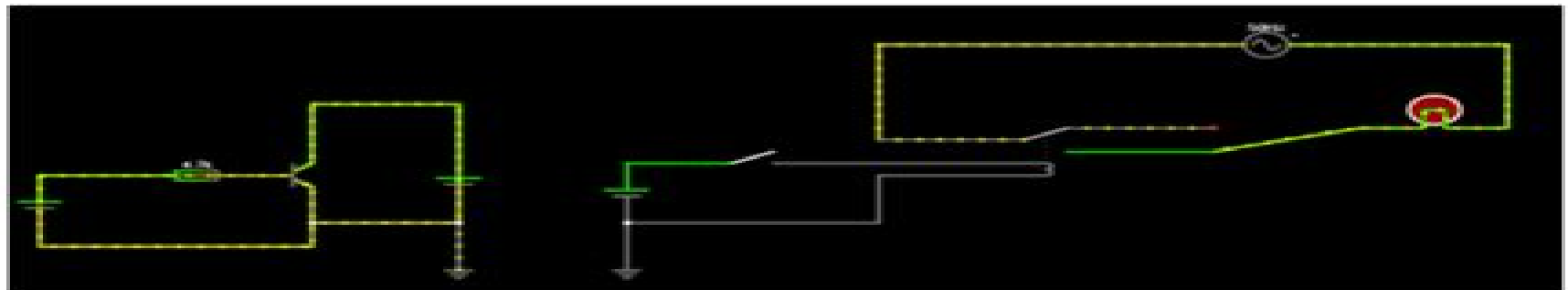
Question to be answered:

Question : Draw the **electronic circuit diagram** and **explain the simple working principle of the circuit**.

\* You can use Windows "Paint" to draw a simple circuit, save as an image file and upload to google classroom.

\* Can use any tools to draw (i.e hand-drawn, draw.io, falstad, paint, etc)

\* Please use **standard electronic symbol** to draw it out, thank you.



The diagram is a hint|given by tutor.

# How To Draw Circuit Diagrams In Paint

**United States. Patent Office**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the text 'United States. Patent Office'.

## How To Draw Circuit Diagrams In Paint:

**Primary Science: Teaching Theory and Practice** John Sharp, Graham Peacock, Rob Johnsey, Shirley Simon, Robin Smith, Alan Cross, Diane Harris, 2017-05-22 Covering all the important skills of teaching primary science the book takes a focused look at all the practical aspects of teaching

**Sounds** Rosemary Feasey, 2001-03-22 Designed to provide the ideal solution for teaching junior science New Star Science 6 books are aimed at the sixth primary school year These teacher's notes provide a background to the unit as well as photocopiables and assessment material The focus of this text is changing circuits

Specifications and Drawings of Patents Issued from the United States Patent Office United States. Patent Office, 1904

Processing of Visible Language Paul A. Kolers, 2013-11-21 The second symposium on processing visible language constituted a different mix of participants from the first Greater emphasis was given to the design of language both in its historical development and in its current display and to practical questions associated with machine implementation of language in the interactions of person and computer and in the characteristics of the physical and environmental objects that affect the interaction Another change was that a special session on theory capped the proceedings Psychologists remained heavily involved however both as contributors to and as discussants of the work presented The motivation of the conferences remains one of bringing together graphic designers engineers and psychologists concerned with the display and acquisition of visible language The papers separately tended to emphasize the one of the three disciplines that mark their authors field of endeavor but are constructed to be general rather than parochial Moreover within the three disciplines papers emphasized either the textual or the more pictorial aspects For example a session on writing systems ranged from principles that seem to characterize all such systems to specific papers on ancient Egyptian writing modern Korean and English shorthand The complementary session on the nontextual media opened with a discussion of general principles of pictorial communication and included papers on communicating instructions general information or religious belief through designs and other pictorial forms as well as a discussion of misrepresentation

**A Geek Girl's Guide to Electronics and the Internet of Things** Audrey O'Shea, 2020-10-06 A straightforward demystification of electronics and the Internet of Things A Geek Girl's Guide to Electronics and the Internet of Things breaks down and simplifies electronics and the Internet of Things for the layperson Written by a leading technical school instructor with a talent for bringing complex topics to everyday people this book provides concrete examples and practical advice for anyone interested in building repairing or studying electronics and functional Internet of Things IoT devices A Geek Girl's Guide to Electronics and the Internet of Things explores a wide range of topics including among others Ohm's and Watt's Law Series and Parallel Circuits Diodes transistors capacitors and relays Motors and Pulse with Modulation Using light to control electricity Photovoltaic Cells and Transducers Enhancing circuits with Arduino Connecting circuits to networks The distinguished author's website includes videos to help you build and enhance projects along with deeper information to enrich your learning Additionally the book

goes beyond theory and teaches readers how circuit components become IoT devices and provide the data that drive our modern world The combination of hands on activities and solid pedagogy ensures long lasting retention of the material for everyone

**A Companion to Aesthetics** Stephen Davies, Kathleen Marie Higgins, Robert Hopkins, Robert Stecker, David E. Cooper, 2009-04-27 A COMPANION TO AESTHETICS This second edition of A Companion to Aesthetics examines questions that were among the earliest discussed by ancient philosophers such as the nature of beauty and the relation between morality and art while also addressing a host of new issues prompted by recent developments in the arts and in philosophy including coverage of non Western art traditions and of everyday and environmental aesthetics The volume also canvases debates regarding the nature of representation the relation between art and truth and the criteria for interpretation which are among the most hotly discussed topics in contemporary philosophy In this extensively revised and updated edition 168 alphabetically arranged articles provide comprehensive treatment of the main topics and writers in aesthetics Major additions include historical overviews from the prehistoric to the present and a section on the individual arts A Companion to Aesthetics will serve students of philosophy literary criticism and cultural studies as well as the educated general reader both as a work of reference and with its many substantial essays as a guide to the best thinking about the arts from the ancient Greeks to the dawn of the twenty first century

Lake Fill I & II Lloyd Godman, 2023-03-27 Please note This ebook has been specifically designed as an epublication and is optimized for viewing on Thorium Reader Thorium Reader is the free EPUB reader of choice for Windows 10 and 11 MacOS and Linux <https://www.edrlab.org/software/thorium-reader/> If you are using a Mac you may need to download it as a PDF and view it in chrome In 1983 Lloyd Godman engaged in series of evocative photographs of the wild Clutha River which was about to be dammed and transformed into Lake Dunstan through hydro development in the ebook The Last Rivers Song The Lake Fill Series marks the time a decade later when the dam was complete the flowing waters were stalled and the lake began to fill Godman engaged in two performance works and the ebook documents these Lake Wanaka and Lake Wakatipu Queenstown New Zealand feed the powerful rivers that flow to the new lake Unlike most art performance works the camera and process of taking photos was used not only as a means of documenting the performance but as an integral part of the performance Here the artist wired himself up to a motor drive camera in an underwater housing sitting resting in the rising water and as part of the performance periodically touched two metal plats that fired the camera shutter Brass metal artifacts constructed from found objects and natural objects become part of the earth circuit the artist creates He explores how as humans we are part of this earth circuit The sequence of photographs shows the rising water obliterating the vista of the landscape and lake The last image in the sequence shows a blur of water that engulfs the scene and references a landscape lost to development To augment this a series of earth circuit drawings and photographs of the brass artifacts are included

**Technical Manual** United States. War Department, *Building Open Source Hardware* Alicia Gibb, 2015 This is the first hands on guide to the entire process of designing and

manufacturing open source hardware Drawing on extensive personal experience with DIY maker and hardware hacking projects industry leading contributors share proven approaches to design remixing fabrication manufacturing troubleshooting licensing documentation and running an open source hardware business Part I covers the emergence and evolution of open source hardware what open source hardware licenses mean and the growing role of standards in making hardware more open Part II offers contributors expert advice on key tasks ranging from creating derivatives to using source files Part III turns to production showing how to manufacture at multiple scales from personal to commercial Appendixes provide valuable checklists for design manufacture security and documentation And to foster even more hands on learning and experimentation the low cost Blinky Buildings open source hardware kit is used as an example throughout Learn how to Get involved in the open source hardware community its history and values Develop designs you can successfully prototype and manufacture Walk step by step through making derivatives from existing projects Build open source 3D printers and remix 3D printable objects Create open source wearables Work with diverse source files from electronics to other physical materials Fabricate your own designs Move from prototype to commercial manufacturing and troubleshoot problems Choose a business model and build a profitable open source hardware company Avoid pitfalls associated with trademarks copyrights patents and licensing Write documentation other hardware hackers can use Use open source hardware in education helping students learn without boundaries

**Catalog of Copyright Entries** Library of Congress. Copyright Office,1972

**Information Technology** Liwei Chen,Bingcong Chen,Qiangnan Sun,1989      Electrical Power Technology D Tyler,2016-04-29 This book is a comprehensive introductory text on electrical power encompassing generation electrical machines motors electrical materials etc David Tyler s approach is designed for independent or classroom study with plenty of learning checks and activities throughout The content is designed to cover Advanced GNVQ and BTEC NII syllabuses but it is also ideal as an introduction for first year degree students or for professionals seeking to reinforce their grasp of the fundamentals      Catalog of Copyright Entries, Third Series Library of Congress. Copyright Office,1965 The record of each copyright registration listed in the Catalog includes a description of the work copyrighted and data relating to the copyright claim the name of the copyright claimant as given in the application for registration the copyright date the copyright registration number etc      **Radio Broadcast** ,1925      **Star Ware** Philip S. Harrington,2002-10-16 This is the third edition of Phil Harrington s popular and comprehensive guide to astronomical equipment written for both new astronomers as well as experienced amateurs It includes numerous tips and tricks from other experienced astronomers In this revised and updated edition of Star Ware the essential guide to buying astronomical equipment award winning astronomy writer Philip Harrington does the work for you analyzing and exploring today s astronomy market and offering point by point comparisons of everything you need Whether you re an experienced amateur astronomer or just getting st

**Proceedings of the Merchant Marine Council** United States. Merchant Marine Council,1946      Proceedings United States. Merchant Marine

Council,1944      *Test Unit I-236* ,1945      **Art and Copyright** Simon Stokes,2021-03-11 First published in 2001 Art and Copyright has established itself as a leading text in the field Revised and updated this third edition includes additional coverage of the following topics The relationship between designs law and artistic works EU and Brexit developments AI created works graffiti and other non conventional works blockchain and rights management orphan works new exceptions to copyright and digital copyright art databases and online platforms This book remains an invaluable work for all those involved in art law and for intellectual property lawyers involved with the exploitation and or sale of artistic works as well as for intellectual property academics researchers law students curators publishers artists gallery owners auction houses and those developing and running online art platforms databases and technology to transact in art      Electrical Applications 2

David W. Tyler,2013-10-22 Electrical Applications 2 covers the BTEC NII level objectives in Electrical Applications U86 330 To understand the applications a knowledge of the underlying principles is needed and these are covered briefly in the text Key topics discussed are the transmission and distribution of electrical energy safety and regulations tariffs and power factor correction materials and their applications in the electrical industry transformers DC machines illumination and fuse protection Included in each chapter are worked examples which should be carefully worked through before progressing to the next section At the ends of chapters further problems are provided for consolidation and self testing where these have numerical answers they may be found at the end of the book In a subject such as this many problems ask for explanations and descriptions and here the answers must be sought in the text When dealing with a descriptive question a good diagram almost always helps to give a clear answer and saves many words of explanation The book aims to promote this approach by the use of over 170 figures throughout the eight chapters

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