

https://www.mathworks.com/

Secure | https://www.mathworks.com/downloads/web_downloads/download_release?release=R2018a

Contact Us | How to Buy | Support



Downloads

Download R2018a Installer

1. Choose Installer

Windows (64-bit)

macOS (64-bit)

Linux (64-bit)

2. Select Product



Learn MATLAB Now

Learn core MATLAB functionality with this free, interactive, self-paced course.

» Get Started

Use MATLAB Drive

Install MATLAB Drive Connector to sync your files across computers.

» Get Started

Helpful Links

R2018a System Requirements

View instructions for running the installer

Windows taskbar with search bar and application icons

Matlab 2015 User Manual

G Thomas



Matlab 2015 User Manual:

The Enigmatic Realm of **Matlab 2015 User Manual**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Matlab 2015 User Manual** a literary masterpiece penned by way of a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those that partake in its reading experience.

https://staging.conocer.cide.edu/About/scholarship/HomePages/Freshwater_Fishes_Perfect_Pets.pdf

Table of Contents Matlab 2015 User Manual

1. Understanding the eBook Matlab 2015 User Manual
 - The Rise of Digital Reading Matlab 2015 User Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Matlab 2015 User Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Matlab 2015 User Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Matlab 2015 User Manual
 - Personalized Recommendations
 - Matlab 2015 User Manual User Reviews and Ratings
 - Matlab 2015 User Manual and Bestseller Lists

5. Accessing Matlab 2015 User Manual Free and Paid eBooks
 - Matlab 2015 User Manual Public Domain eBooks
 - Matlab 2015 User Manual eBook Subscription Services
 - Matlab 2015 User Manual Budget-Friendly Options
6. Navigating Matlab 2015 User Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Matlab 2015 User Manual Compatibility with Devices
 - Matlab 2015 User Manual Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Matlab 2015 User Manual
 - Highlighting and Note-Taking Matlab 2015 User Manual
 - Interactive Elements Matlab 2015 User Manual
8. Staying Engaged with Matlab 2015 User Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Matlab 2015 User Manual
9. Balancing eBooks and Physical Books Matlab 2015 User Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Matlab 2015 User Manual
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Matlab 2015 User Manual
 - Setting Reading Goals Matlab 2015 User Manual
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Matlab 2015 User Manual
 - Fact-Checking eBook Content of Matlab 2015 User Manual
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

Matlab 2015 User Manual Introduction

In today's digital age, the availability of Matlab 2015 User Manual books and manuals for download has revolutionized the way we access information. Gone are the days of physically flipping through pages and carrying heavy textbooks or manuals. With just a few clicks, we can now access a wealth of knowledge from the comfort of our own homes or on the go. This article will explore the advantages of Matlab 2015 User Manual books and manuals for download, along with some popular platforms that offer these resources. One of the significant advantages of Matlab 2015 User Manual books and manuals for download is the cost-saving aspect. Traditional books and manuals can be costly, especially if you need to purchase several of them for educational or professional purposes. By accessing Matlab 2015 User Manual versions, you eliminate the need to spend money on physical copies. This not only saves you money but also reduces the environmental impact associated with book production and transportation. Furthermore, Matlab 2015 User Manual books and manuals for download are incredibly convenient. With just a computer or smartphone and an internet connection, you can access a vast library of resources on any subject imaginable. Whether you're a student looking for textbooks, a professional seeking industry-specific manuals, or someone interested in self-improvement, these digital resources provide an efficient and accessible means of acquiring knowledge. Moreover, PDF books and manuals offer a range of benefits compared to other digital formats. PDF files are designed to retain their formatting regardless of the device used to open them. This ensures that the content appears exactly as intended by the author, with no loss of formatting or missing graphics. Additionally, PDF files can be easily annotated, bookmarked, and searched for specific terms, making them highly practical for studying or referencing. When it comes to accessing Matlab 2015 User Manual books and manuals, several platforms offer an extensive collection of resources. One such platform is Project Gutenberg, a nonprofit organization that provides over 60,000 free eBooks. These books are primarily in the public domain, meaning they can be freely distributed and downloaded. Project Gutenberg offers a wide range of classic literature, making it an excellent resource for literature enthusiasts. Another popular platform for Matlab 2015 User Manual books and manuals is Open Library. Open Library is an initiative of the Internet Archive, a non-profit organization dedicated to digitizing cultural artifacts and making them accessible to the public. Open Library hosts millions of books, including both public domain works and contemporary titles. It also allows users to borrow digital copies of certain

books for a limited period, similar to a library lending system. Additionally, many universities and educational institutions have their own digital libraries that provide free access to PDF books and manuals. These libraries often offer academic texts, research papers, and technical manuals, making them invaluable resources for students and researchers. Some notable examples include MIT OpenCourseWare, which offers free access to course materials from the Massachusetts Institute of Technology, and the Digital Public Library of America, which provides a vast collection of digitized books and historical documents. In conclusion, Matlab 2015 User Manual books and manuals for download have transformed the way we access information. They provide a cost-effective and convenient means of acquiring knowledge, offering the ability to access a vast library of resources at our fingertips. With platforms like Project Gutenberg, Open Library, and various digital libraries offered by educational institutions, we have access to an ever-expanding collection of books and manuals. Whether for educational, professional, or personal purposes, these digital resources serve as valuable tools for continuous learning and self-improvement. So why not take advantage of the vast world of Matlab 2015 User Manual books and manuals for download and embark on your journey of knowledge?

FAQs About Matlab 2015 User Manual Books

How do I know which eBook platform is the best for me? Finding the best eBook platform depends on your reading preferences and device compatibility. Research different platforms, read user reviews, and explore their features before making a choice. Are free eBooks of good quality? Yes, many reputable platforms offer high-quality free eBooks, including classics and public domain works. However, make sure to verify the source to ensure the eBook credibility. Can I read eBooks without an eReader? Absolutely! Most eBook platforms offer web-based readers or mobile apps that allow you to read eBooks on your computer, tablet, or smartphone. How do I avoid digital eye strain while reading eBooks? To prevent digital eye strain, take regular breaks, adjust the font size and background color, and ensure proper lighting while reading eBooks. What the advantage of interactive eBooks? Interactive eBooks incorporate multimedia elements, quizzes, and activities, enhancing the reader engagement and providing a more immersive learning experience. Matlab 2015 User Manual is one of the best book in our library for free trial. We provide copy of Matlab 2015 User Manual in digital format, so the resources that you find are reliable. There are also many Ebooks of related with Matlab 2015 User Manual. Where to download Matlab 2015 User Manual online for free? Are you looking for Matlab 2015 User Manual PDF? This is definitely going to save you time and cash in something you should think about.

Find Matlab 2015 User Manual :

freshwater fishes perfect pets

french eighteenth century painting.

french poets and novelists notable american authors

freud on sublimation

french migration to north america 16001900

~~friedelsheim mennonite congregation church~~

freedom cries

french revolution study units

~~fridays are fun days of the week~~

french fighters of world war ii in action aircraft no 180

french cinema

french lieutenants woman and other screenplays

fresh ways with poultry healthy home cooking

frida kahlo 19071954 dolor y pasion

french impressions the adventures of an american family

Matlab 2015 User Manual :

distance midpoint and slope formulas mrs anderson s - Apr 30 2022

web distance midpoint and slope formulas find the distance between each pair of points 0 8 6 0 3 4 3 3 6 5 1 6 3 7 7 4 2 4 2 2
4 x 2 4 2 7 1 2 4 4 6 3 2 3 6 8 4 2 4 2 2 4 x 2 4

big ideas math geometry answers chapter 1 basics of geometry - Jan 28 2022

web feb 12 2021 answer 1 3 using midpoint and distance formulas essential question how can you find the midpoint and length of a line segment in a coordinate plane answer let the line segment is formed by the points a x_1 y_1 b x_2 y_2 so the coordinates of the midpoint of the line segment are given as $m = \frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2}$

midpoint formula analytic geometry practice khan academy - Dec 07 2022

web what is the midpoint of line segment a b $\overline{ab}$ a b start $\overline{a}$ b end $\overline{b}$ an x y coordinate plane where the x and y tick marks scale by one a line segment a b has endpoint a at negative two four and endpoint b is at seven three

midpoint and distance formula mathsweet com - Jul 14 2023

web distance formula to measure the distance between two points in an orthogonal coordinate system we use a formula that is very important in geometry this formula is actually extracted from the pythagorean theorem as it is written below $a^2 + b^2 = d^2$ in which d is the length of the hypotenuse of a right triangle the longest side

midpoint and distance formulas high school math varsity tutors - Oct 05 2022

web midpoint and distance formulas values from the given points and solve values and halfway between the two values from the given points and solve simplify the fractions to get the final answer if a line has a midpoint at and the endpoints are what is the value of now we need to create a new equation to solve for the

using midpoint and distance formulas big ideas learning - Mar 10 2023

web what are the coordinates of the midpoint m $\frac{x_1 + x_2}{2}$ $\frac{y_1 + y_2}{2}$ compare the x coordinates of a and b and compare the y coordinates of a and b how are the coordinates of the midpoint m related to the coordinates of a and b making sense of problems

distance and midpoint formulas math wiki - Nov 06 2022

web oct 4 2015 midpoint formula the midpoint between two points p and q is the point on the line segment pq that is halfway between p and q the formula for the midpoint is where the coordinates of p are and the coordinates of q are example find the midpoint of the line segment between p $(1, 5)$ and q $(4, 3)$ solution using the formula the

midpoint formula review analytic geometry article khan academy - May 12 2023

web what is the midpoint formula the formula gives the midpoint of the points (x_1, y_1) and (x_2, y_2) in the coordinate plane $\left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$

midpoint formula how to find midpoint video khan academy - Jan 08 2023

web the formula for finding out the median is the sum of those two numbers divided by two ie $\frac{a + b}{2}$ where a and b are numbers for whom you want to find the median here s how it works suppose you have a line segment on the number line with start point 3 and end point 5 the midpoint of the segment is 4

3 the midpoint formula kuta software - Dec 27 2021

web 21 endpoint $(1, 9)$ midpoint $(9, 10)$ 22 endpoint $(2, 5)$ midpoint $(5, 1)$ 23 endpoint $(5, 2)$ midpoint $(10, 2)$ 24 endpoint $(9, 10)$ midpoint $(4, 8)$ 25 endpoint $(9, 7)$ midpoint $(10, 3)$ 26 endpoint $(6, 4)$ midpoint $(4, 8)$

11 2 distance and midpoint formulas and circles - Apr 11 2023

web may 28 2023 example 11 2 use the distance formula to find the distance between the points $(5, 3)$ and $(7, 2)$ answer write the distance formula $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$ label the points $(x_1, y_1) = (5, 3)$ $(x_2, y_2) = (7, 2)$ and substitute d

distance and midpoints definition formula example - Aug 03 2022

web you can use the midpoint and distance formulas to find midpoint and distance as long as you know the coordinates of

two points what is distance and midpoint the distance between two points is the length of the line segment connecting them

mini lecture 1 1 the distance and midpoint formulas - Sep 04 2022

web 1 use the distance formula 2 use the midpoint formula examples 1 find the distance between the points 3 7 and 4 10 2

determine whether the triangle formed by points a 2 2 b 2 1 and c 5 4 is a right triangle 3 find the midpoint of the line

segment joining the points p1 6 3 and p2 4 2 teaching notes

midpoint formula analytic geometry article khan academy - Feb 09 2023

web the blue text midpoint midpoint of the points green x_1 y_1 and green x_2 y_2 is given by the following formula $\frac{x_1 + x_2}{2}$ $\frac{y_1 + y_2}{2}$ in this article we are going to derive this formula

distance and midpoint calculator with detailed explanation - Jul 02 2022

web how to find distance between two points to find distance between points a x_1 y_1 and b x_2 y_2 we use formula $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$ example find distance between points a 3 4 and b 1 3 solution in this example we have $x_1 = 3$ $y_1 = 4$ $x_2 = 1$ $y_2 = 3$ so we have

midpoint and distance formula online math help and learning - Jun 01 2022

web the midpoint between the two points x_1 y_1 and x_2 y_2 is the distance formula is derived from the pythagorean theorem the distance between the two points x_1 y_1 and x_2 y_2 is the midpoint formula this video give the formula for finding the midpoint of two points and do one simple example to find the midpoint show step by step

the midpoint and distance formulas worksheet onlinemath4all - Feb 26 2022

web 1 answer write the formula $m = \frac{x_1 + x_2}{2}$ $\frac{y_1 + y_2}{2}$ substitute 2 3 for x_1 y_1 and 2 2 for x_2 y_2 $m = \frac{2 + 2}{2}$ $\frac{3 + 2}{2}$ $m = 0$ $\frac{1}{2}$ the midpoint of the line segment ab is $m = 0$ $\frac{1}{2}$

the distance and midpoint formulas mathplanet - Jun 13 2023

web this method can be used to determine the distance between any two points in a coordinate plane and is summarized in the distance formula $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$ the point that is at the same distance from two points a x_1 y_1 and b x_2 y_2 on a line is called the midpoint you

midpoint and distance math plane - Mar 30 2022

web distance and midpoint review quiz answer the following questions suggestion i midpoint 1 find the midpoint between a 0 1 and 8 3 b 11 4 and 6 4 c 17 7 and 7 6 2 answer the following the midpoint of ab is 3 3 plot points and use graphs to solutions if point a 2 4 what is point b b il distance

11 2 distance and midpoint formulas and circles - Aug 15 2023

web feb 14 2022 use the distance formula to find the distance between the points 5 3 and 7 2 solution write the distance

formula d x2 x1 2 y2 y1 2 label the points x1 y1 5 3 x2 y2 7 2 and substitute d 7 5 2 2 3 2 simplify d 122 52 d 144 25

ansible for devops server and configuration management for - Apr 05 2022

web ansible for devops server and configuration management for humans amazon in books

ansible for devops ansible book by jeff geerling - Oct 23 2023

web description ansible is a simple but powerful server and configuration management tool with a few other tricks up its sleeve this book helps those familiar with the command

how to configure ansible for effective automation marketsplash - Jan 02 2022

web ansible for devops server and configuration manag ansible for aws ansible for devops effective devops modern devops practices hands on devops with vagrant

how to install and configure ansible control node and hosts - Oct 11 2022

web aug 11 2020 configuration management in devops using ansible ansible is an open source configuration management tool this is used to configure and automate the

ansible for devops server and configuration management for - Sep 22 2023

web ansible is a simple but powerful server and configuration management tool with a few other tricks up its sleeve this book will help those familiar with the command line and

ansible for devops server and configuration manag - Oct 31 2021

ansible for devops server and configuration management for - Feb 15 2023

web ansible is a simple but powerful server and configuration management tool with a few other tricks up its sleeve this book will help those familiar with the command line and

ansible config ansible documentation - Mar 04 2022

web nov 21 2023 the main configuration file the ansible cfg file is ansible s primary configuration file it contains settings that dictate how ansible interacts with remote

explore ansible for devops configuration management - Mar 16 2023

web may 19 2015 ansible is a configuration management deployment and an ad hoc task execution tool all in one it does not require daemons or any other software to start the

ansible for devops server and configuration - Aug 21 2023

web aug 5 2020 ansible for devops server and configuration management for humans paperback august 5 2020 by jeff geerling author 4 6 565 ratings see all formats

ansible for devops server and configuration management for - Dec 13 2022

web feb 10 2023 run ad hoc commands on all the servers in the inventory ansible all b m apt a name vim state latest conclusion when it comes to configuration

listing all ansible variables for a host or group baeldung - Dec 01 2021

web ansible for devops server and configuration management for humans geerling jeff amazon sg books

ansible for devops server and configuration management for - Sep 29 2021

ansible for devops server and configuration management for - May 06 2022

web common options show program s version number config file location configured module search path module location executable location and exit causes ansible to print more

ansible for devops server and configuration - Jun 19 2023

web may 15 2020 ansible is a modern configuration management tool that facilitates the task of setting up and maintaining remote servers with a minimalist design intended to

ansible for devops jeff geerling - Jul 20 2023

web oct 10 2015 ansible is a simple but powerful server and configuration management tool with a few other tricks up its sleeve this book will help those familiar with the

azure devops ansible configuration management the azure - Jul 08 2022

web ansible is a simple but powerful server and configuration management tool with a few other tricks up its sleeve this book will help those familiar with the command line and

ansible for devops ebook preview ansible com - May 18 2023

web to save time and money organizations use configuration management automation and orchestration tools such as ansible for devops workflows ansible is a simple tool

ansible blog ansible com configuration management - Sep 10 2022

web jul 18 2020 azure devops ansible configuration management posted on july 18 2020 what is ansible ansible is an open source configuration management tool

configuration management in devops using ansible medium - Aug 09 2022

web aug 16 2021 ansible is an open source it configuration management deployment and orchestration tool it aims to improve the scalability consistency and reliability of your it

devops 101 introduction to ansible dev community - Jun 07 2022

web ansible is a simple but powerful server and configuration management tool with a few other tricks up its sleeve this book helps those familiar with the command line and

ansible for devops server and configuration management for - Nov 12 2022

web nov 15 2023 patching badlock with ansible by bill nottingham on april 12 2016 all posts next configuration management the official blog for ansible by red hat and

ansible best practices automation provisioning and devops - Jan 14 2023

web ansible is a simple but powerful server and configuration management tool with a few other tricks up its sleeve this book will help those familiar with the command line and

an introduction to configuration management with ansible - Apr 17 2023

web aug 5 2020 ansible for devops server and configuration management for humans jeff geerling midwestern mac llc aug 5 2020 452 pages ansible is a simple but

ansible for devops server and configuration management for - Feb 03 2022

web nov 21 2023 ansible uses the debug module for showing variables or messages on stdout when a playbook runs several parameters are used with this module msg string

earth science new york regents january 2008 exam - Mar 11 2023

web earth science new york regents january 2008 exam base your answers to questions 36 and 37 on the map below which represents an imaginary continent locations a and b are on opposite sides of a mountain range on a planet similar to earth location c is on the planet s equator 36

what is a continent oak national academy - Jun 02 2022

web what is a continent in this lesson we are going to be learning about the seven continents we are going to learn what a geographer is and how important they are we will be looking at the seven continents comparing their size and location on our planet we will then be learning all about what the equator is let s get started

climate of an imaginary continent lab introduction chegg - Feb 10 2023

web expert answer transcribed image text climate of an imaginary continent lab introduction you are well aware that many areas of the world have unusual climates ie deserts tropical rain forests polar ice caps etc what causes these differences are they predictable knowing certain information

climate of an imaginary continent answer key unseenore - Aug 04 2022

web imaginary continent climate answers bing climate of an imaginary continent answer key unseenore downloaded from 2 brb org uk by guest west bryce climate of an imaginary continent lab answers pdf climate of an imaginary continentlesson 14 climate the diagram represents an imaginary continent on

microsoft word imaginary continent doc welcome to mr - Sep 05 2022

web mr crisci pre lab questions as latitude increases temperature as elevation increases temperature list the four factors that

affect the climate of a region and circle the one that is most influential describe what conditions are like where air rises
solved given the blank diagram of the earth below draw an - Jan 09 2023

web question given the blank diagram of the earth below draw an imaginary continent with features that will lead to at least one location each with 1 a rain shadow on the leeward side of a mountain 2 a location with a large annual temperature range 3 a location with a small annual temperature range 4 a location moderated by water in some
imaginary continent answers tug do nl netlabs nl - Jan 29 2022

web imaginary continent answers teaching weather amp climate marcia s science teaching ideas south pole questions answers com equator map tropic of cancer map tropic of capricorn map what continent is sardinia located on answers com lost on the last continent john c wright s journal free reading comprehension practice test test

factors that affect climate answer key pdf rain mountains - Jul 15 2023

web factors that affect climate imaginary continent answer key the diagram represents an imaginary continent on earth surrounded by water the arrows indicate the direction of the prevailing winds two large mountain ranges are shown

factors that affect climate activity google docs - May 13 2023

web procedure use the table of factors that affect climate and an online atlas to answer the questions in the analysis and comprehension section which refer to the diagram on the last page

bse worksheet climate factors imaginary continent - Jun 14 2023

web ken abbott 180 subscribers subscribe 22 share save 1 2k views 4 years ago worksheets explained segment discusses and completes the hw assignment of climate factors

worksheet climate on an imaginary continent editable tpt - Dec 08 2022

web this worksheet has 17 earth science regents questions about the climate at locations on an imaginary continent similar to earth this makes a great homework or review sheet topics covered latitude elevation distance from a large body of water ocean currents mountain barriers graphs

eric ed216915 imaginary continents a geological puzzle - Nov 07 2022

web two class periods are suggested to complete the activity in this module in which students find the age of a rock by using radioactive decay curves decide whether or not two imaginary continents may have been joined together at one time and estimate the unknown ages of rock units by inference

gk questions and answers on the geography of asia jagran josh - Feb 27 2022

web apr 9 2018 it shares the continental landmass of eurasia with the continent of europe and the continental landmass of afro eurasia with both europe and africa hence a is the correct option

mr mesic s science classes home - Apr 12 2023

web this exercise is based on an imaginary continent on an imaginary planet which is similar to earth using your knowledge of weather and water budgets you will identify the different climate zones objective in this lab you will learn to continent riddles with answers to solve riddles and answers - Dec 28 2021

web here s a list of related tags to browse wordplay riddles horse riddles riddles puns continent riddles letter riddles continent riddles short riddles hard riddles the results compiled are acquired by taking your search continent and breaking it down to search through our database for relevant content browse the list below

imaginary continent pdf lesson 14 climate worksheet 7 - Aug 16 2023

web procedure 1 use the table of factors that influence climates above and an atlas to answer the questions in the analysis and comprehension section which refer to the diagram the diagram represents an imaginary continent on the earth surrounded by water the arrows indicate the direction of the prevailing winds

commonly asked questions about continents thoughtco - Mar 31 2022

web dec 1 2019 by matt rosenberg updated on december 01 2019 many people wonder which continent houses which countries or locales the seven landmasses of the world that are typically identified as continents are africa antarctica asia australia europe north america and south america however there are places in the world that are not

imaginary continent project mrs brawley and mrs goss 6th - May 01 2022

web your continent must include o title of continent written in capital letters center of poster o compass rose with all directions bottom left corner of poster o heading name date period top right corner o 3 5 made up countries within

regents es climate 58 plays quizizz - Jul 03 2022

web the map shows an imaginary continent on earth arrows represent prevailing wind directions letters a through d represent locations on the continent locations a and b are at the same latitude and at the same elevation at the base of the mountains over the course of a year compared to location b location a will have

imaginary continent activity by justin faust prez - Oct 06 2022

web jan 7 2014 pick 3 themes in any order no 2 themes can be in the same class complete definitions using your atlas complete rough copy no color needed start working on final copy on poster board you are going to create your own continent your continent will have several landforms and bodies of water your will get to select an original theme