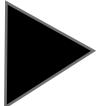
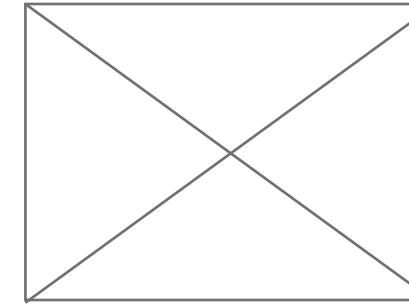
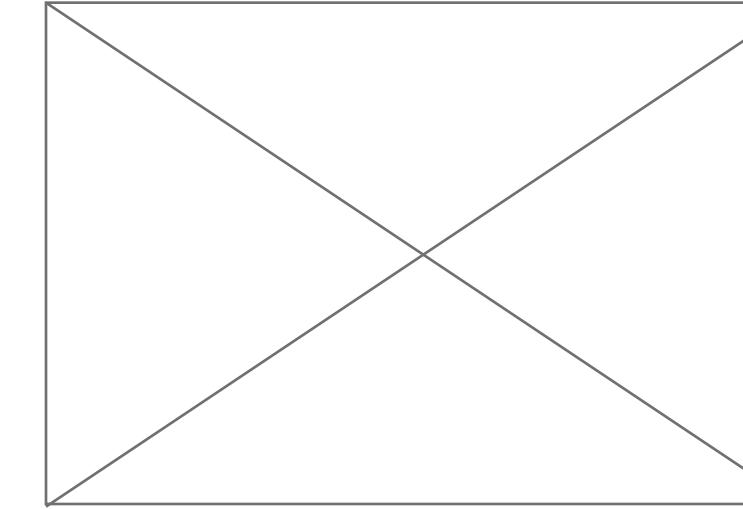
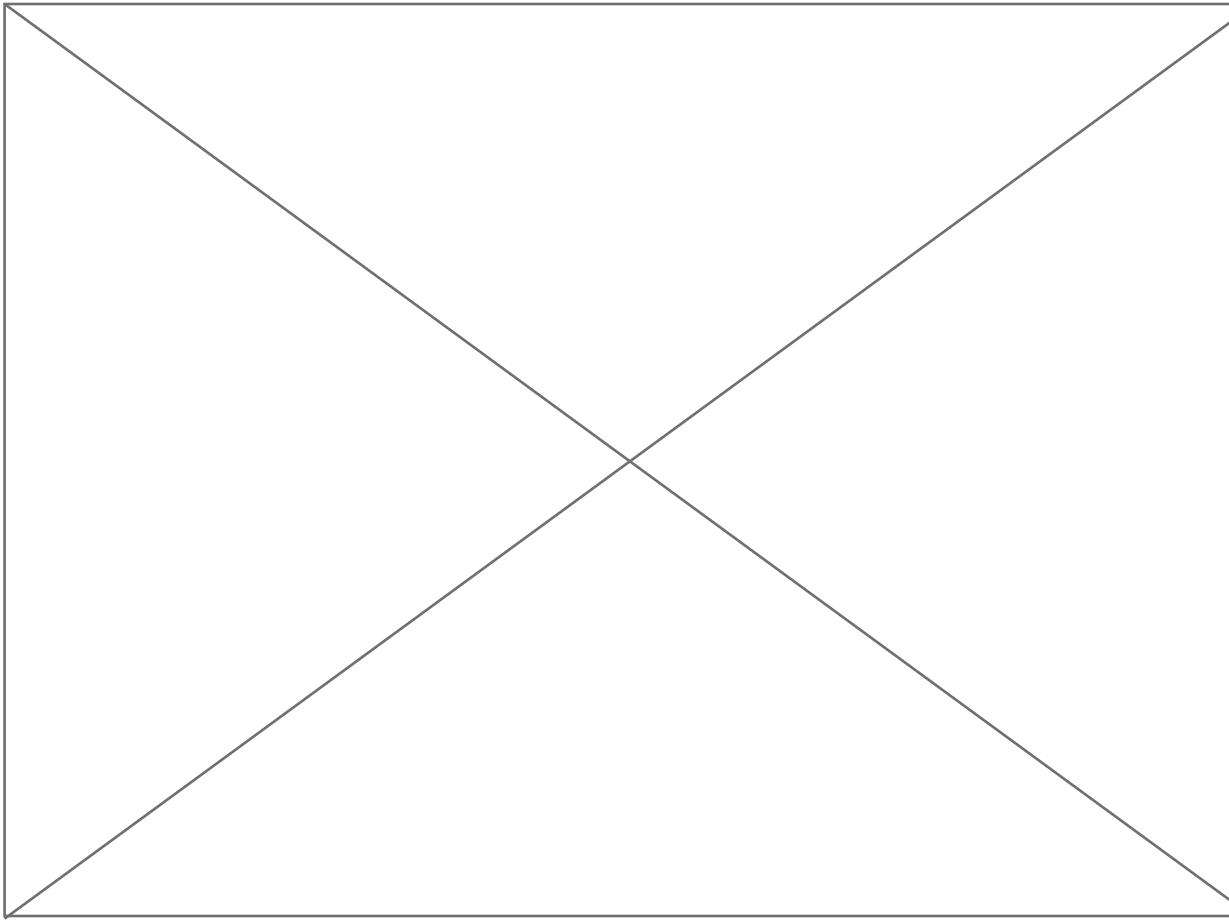
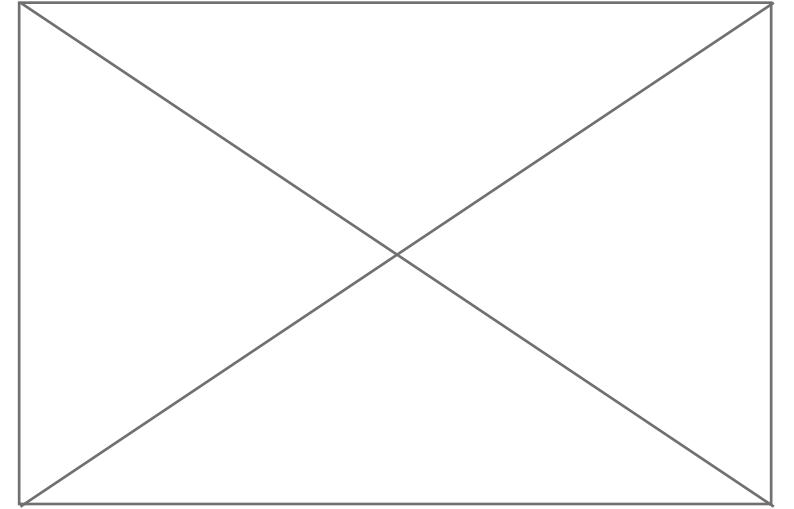
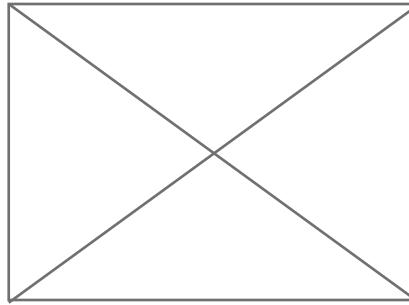




What Topic are you interested in?



Most Common Topics





Search: Lopsim Ipsum

New Search



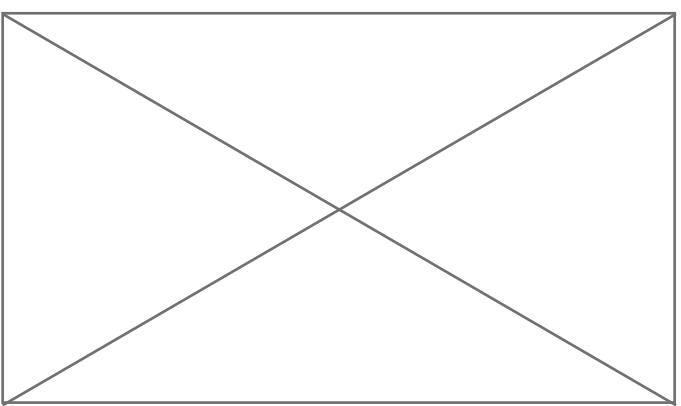
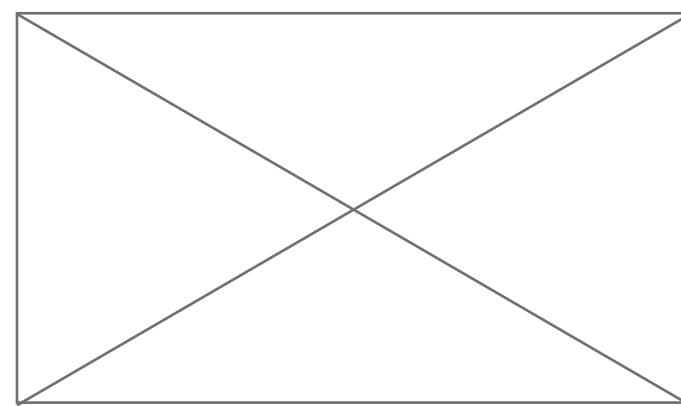
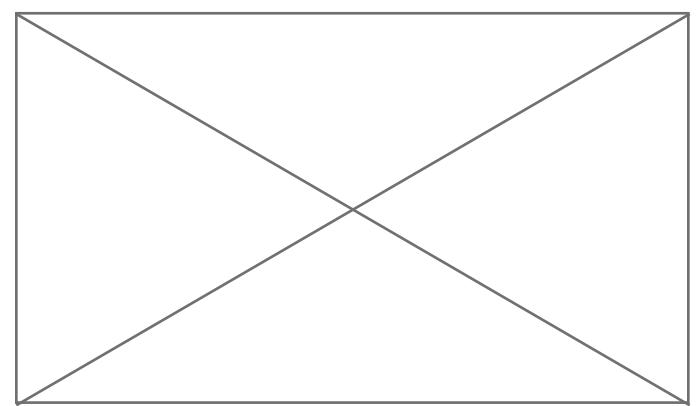
Information

Beginner

Intermediate

Refresher

Forums



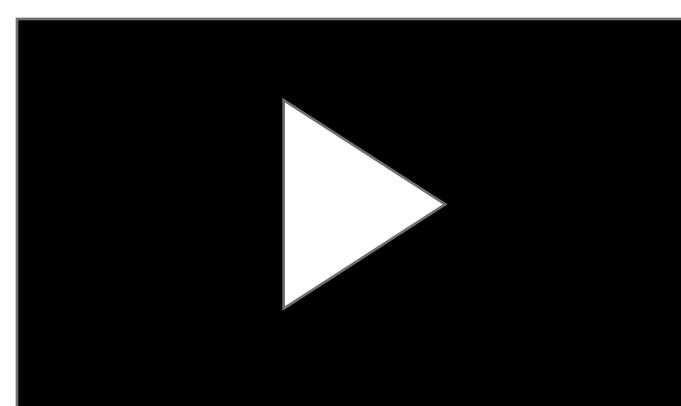
Practice Problems

Easy Problem	Description 1
Intermediate Problem	Description 2
Hard Problem	Description 3

Videos



Title



Title



Title

Useful Commands

Link 1	Description 1
Link 2	Description 2
Link 3	Description 3

Google Search Results:

Link 1

<http://Iam.aLinkToA.website/lolMemeCat>

Mauris ante dolor, porta a feugiat quis, venenatis vitae felis. Pellentesque viverra porta diam vehicula ullamcorper. Integer justo mauris, interdum id nunc in, tristique facilisis quam. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Curabitur ornare felis luctus orci iaculis mattis.

Link 2

<http://Iam.aLinkToA.website/lolMemeCat>

Nunc ornare elit eget malesuada pulvinar. Sed leo risus, ultrices non ex eu, dictum congue odio. Donec tincidunt dolor eu sem pellentesque blandit. Maecenas at molestie augue. Sed ut pharetra elit. In diam neque, finibus et justo suscipit, tristique consequat felis. Praesent ultricies ex vitae cursus laoreet.

Link 3

<http://Iam.aLinkToA.website/lolMemeCat>

Proin dapibus a velit eget tincidunt. Quisque consequat sagittis rhoncus. Nam et purus ut ex mattis vehicula. Vivamus hendrerit lacus et magna euismod, sit amet sagittis nibh suscipit. Etiam egestas in sapien at varius. Phasellus luctus erat enim, in semper felis sagittis id. Suspendisse rutrum lectus lorem, et viverra lorem pretium sed.

Link 4

<http://Iam.aLinkToA.website/lolMemeCat>

Mauris ante dolor, porta a feugiat quis, venenatis vitae felis. Pellentesque viverra porta diam vehicula ullamcorper. Integer justo mauris, interdum id nunc in, tristique facilisis quam. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Curabitur ornare felis luctus orci iaculis mattis.

Link 5

<http://Iam.aLinkToA.website/lolMemeCat>

Mauris ante dolor, porta a feugiat quis, venenatis vitae felis. Pellentesque viverra porta diam vehicula ullamcorper. Integer justo mauris, interdum id nunc in, tristique facilisis quam. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Curabitur ornare felis luctus orci iaculis mattis.



Want to Learn More?

Choose a lesson with pre-arranged content:

Write Your Own Script

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo.

Code Practice

Pellentesque hendrerit volutpat quam, vel faucibus metus consequat non. Aliquam ac finibus lacus, in congue ex. Morbi mauris urna, molestie aliquam ex non, blandit accumsan purus.

Avoiding Common Mistakes

Morbi velit ligula, tempor mollis porttitor at, venenatis vitae justo. Maecenas commodo diam ut lectus tincidunt gravida. Ut interdum, nulla et tincidunt blandit, enim ligula egestas purus, eget laoreet diam mi et libero.

Commands: Basic to Advanced

Curabitur consectetur libero quis rhoncus laoreet. Sed tellus ipsum, finibus id varius laoreet, interdum at quam. Donec feugiat, tortor eget facilisis posuere, arcu augue interdum erat, eget finibus dolor nibh a neque. Vivamus luctus tempus lobortis.

Intro to Bash for Beginners

Integer non nisl sed enim elementum ornare eu tempor elit. Aenean faucibus interdum tortor sed rutrum. Aenean at porttitor enim. Curabitur ac est ligula.

Syntax

Nam facilisis, urna blandit finibus eleifend, augue ex facilisis tellus, non aliquam nibh tortor et arcu. Nam consequat dolor mauris, sed venenatis enim lacinia faucibus. Orci varius natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus.

What Others Are Talking About

Popular forums on other sites:

Site 1

Aenean tristique leo vel libero vehicula, consequat luctus urna dictum. Mauris congue sodales viverra.

Site 2

Morbi placerat justo in lacinia tempus. Suspendisse sem lacus, volutpat a fermentum vel, aliquam congue dui.

Site 3

Ut maximus scelerisque diam egestas placerat. Quisque sit amet accumsan leo. Integer vitae consectetur dolor.



Lesson: Write Your Own Script

Lesson Outline:

1. Why script?



2. Basic script uses



3. Try it! Interactive problem



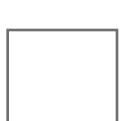
4. Video explanation



5. Script examples (editable)



6. Wrap up



Continue current lesson: Write Your Own Script - Step 4

Video Explanation



Utilizing Common Scripting Commands

Next Step



Join

Enter your name:

Enter a username:

Enter your email address:

Choose a password:

Join



Lesson: Write Your Own Script

Lesson Outline:

1. Why script?



2. Basic script uses



3. Try it! Interactive problem



4. Video explanation



5. Script examples (editable)



6. Wrap up



Continue current lesson: Look at a written Script - Step 5

Complex Script Explanation

Interactive Practice Terminal

```
1 #Bin  
2 #Lopsim Ipsum  
3 integer count = 0;  
4 Some loop where count < 5:  
5 string a = "Mario";  
6 print(a);  
7 count++;  
8 esec  
9 # more code Lol
```

Restart Terminal

Aa ^ Aa \

Run Your Code

Clear Terminal

Next Step



Login

Username

Password

Not a member? Join [here](#).

Login

Lopsim Ipsum

Mario
Ariom
Rioma
Iomar
Omari



Forums

Forum Topic

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Morbi placerat justo in lacinia tempus. Suspendisse sem lacus, volutpat a fermentum vel, aliquam congue dui. Donec mi ipsum, ullamcorper et tincidunt ut, eleifend vitae urna. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Vestibulum facilisis arcu vel tempus tristique. Donec vestibulum, purus auctor rhoncus pretium, tortor arcu commodo nunc, at vehicula leo ex ut nisl. Nullam erat massa, condimentum quis elementum a, aliquam at felis.

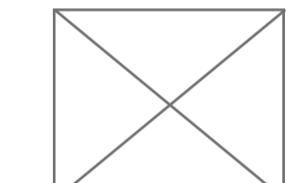
user@bash \$ Fusce sagittis semper eros
 (ERROR) sed viverra leo laoreet a. Pellentesque malesuada a
 (Warning) libero non interdum. Curabitur sodales, purus nec placerat facilisis, erat
 tortor lacinia lectus, ut facilisis sem est vitae dolor.

Quisque eget malesuada tellus. Interdum et malesuada fames ac ante ipsum primis in faucibus. Curabitur pellentesque volutpat hendrerit. Aliquam placerat maximus sem, vitae facilisis magna sagittis ac. Nunc at varius leo, eget tincidunt justo. Pellentesque commodo sapien ut pharetra maximus.

5 | Aliquam erat volutpat. Suspendisse nulla arcu, semper nec orci at, congue posuere justo. - Plumber_Wario | (^)
 3 | Vivamus congue nibh eget est euismod, eu pharetra purus dictum. - Ghost_Luigi | (^)

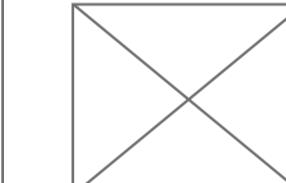
(^) 50 | \$| 4 (^)

user:
Princess_Peach



^
43
v

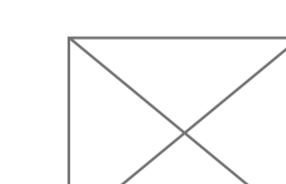
Quisque rhoncus ex viverra diam consectetur, in sollicitudin mi porttitor. In tristique odio at neque efficitur lobortis. Aenean tempus rutrum venenatis. Sed laoreet justo quis aliquet maximus. Proin imperdiet, justo sed tincidunt mattis, nunc elit viverra arcu, eu bibendum massa orci ac risus. Nulla facilisi. Mauris fringilla eros.



user:
Medium_Goomba

^
12
v

Nulla facilisi. Mauris fringilla eros enim, vitae pulvinar felis feugiat sed. Nam bibendum ac tortor nec egestas. Morbi quis mauris faucibus, lacinia risus eget, fringilla ante. In in dui diam. Maecenas sem metus, posuere id arcu non, sollicitudin elementum justo. Proin auctor vel eros nec gravida.



user:
Lenny_the_Koopa

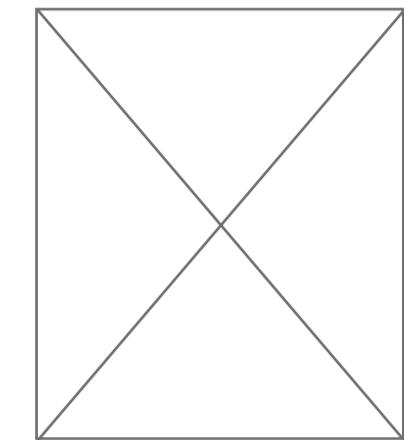
Textbox Toolbar

Your Post Here ...

Welcome Back,

Lenny_the_Koopa

^ 25 - Tapping Hammer



Most recent forum posts:

LS vs LA?? I don't get the difference when they both do the s . . . | (^) & 4 (^)

Response to: Why choose More over the Less command?

Got a Question?
Make a New Post!

What Others Are Talking About

Related topics:

Site 1

Aenean tristique leo vel libero vehicula, consequat luctus urna dictum. Mauris congue sodales viverra.

Site 2

Morbi placerat justo in lacinia tempus. Suspendisse sem lacus, volutpat a fermentum vel, aliquam congue dui.

Site 3

Ut maximus scelerisque diam egestas placerat. Quisque sit amet accumsan leo. Integer vitae consectetur dolor.



For Beginners

What is Bash?

Integer auctor scelerisque commodo. Nulla ac consectetur turpis. Suspendisse commodo velit vel enim sagittis, ut pellentesque velit luctus. Integer vitae diam sit amet lorem viverra gravida sit amet in quam. Pellentesque commodo leo purus, at congue tortor faucibus eu. Nullam lacinia pharetra efficitur. Ut finibus velit sed vehicula vestibulum. Ut sit amet ultrices nisl. Phasellus fermentum risus a ullamcorper hendrerit. Maecenas quis elit vitae nulla consectetur interdum at et lacus. Nullam ullamcorper ex nec urna imperdiet, sed mattis est bibendum. Etiam ut eleifend erat, vel interdum mauris. Interdum et malesuada fames ac ante ipsum primis in faucibus.

Basic Commands

- Aenean condimentum
- Nulla congue mattis leo
- Donec mattis quam ac
- Aenean tincidunt fringilla
- Pellentesque velit elit
- Donec tincidunt

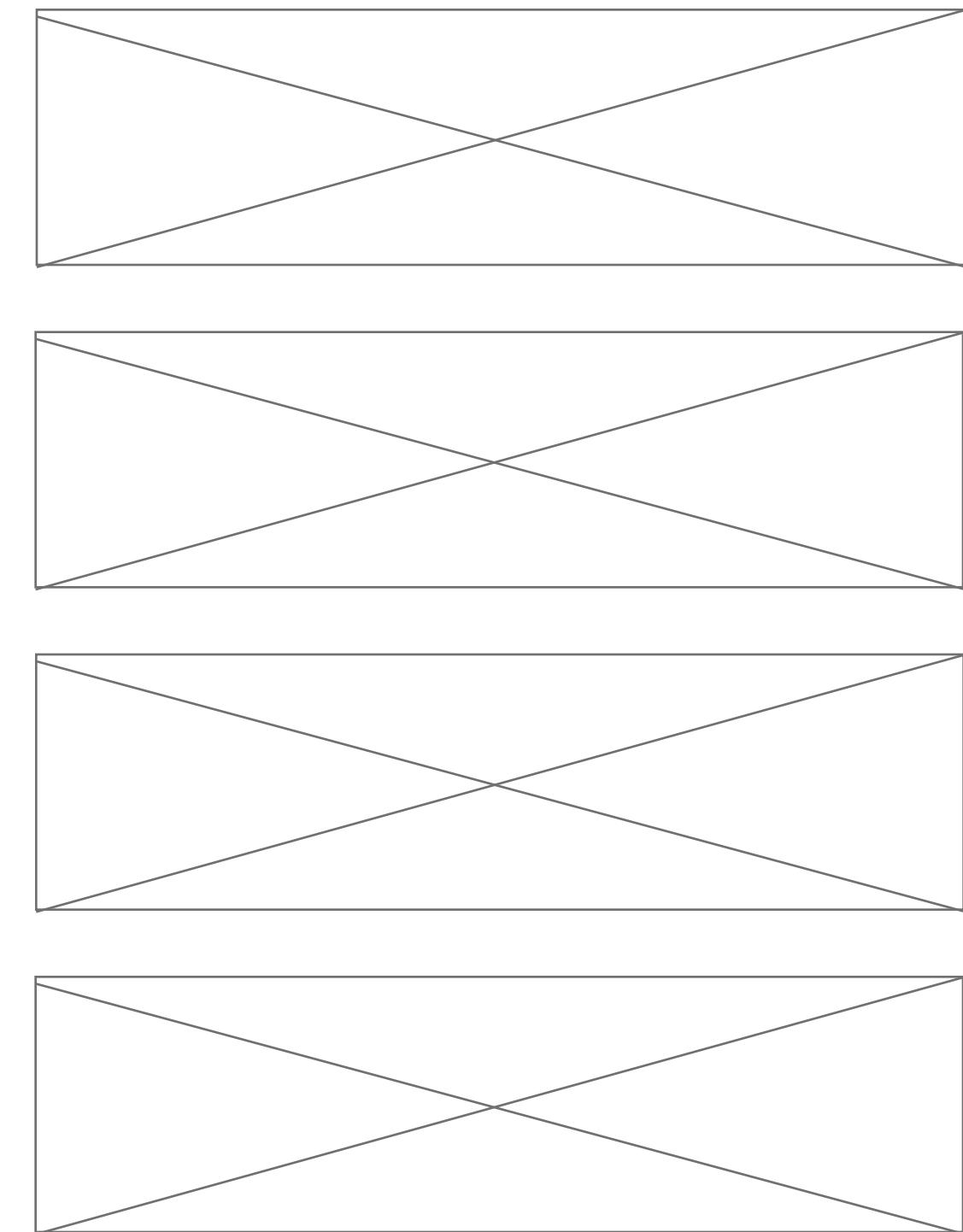
History

Pellentesque imperdiet dui in justo lobortis convallis. In hac habitasse platea dictumst. Phasellus tempor felis in eros tempor, in sodales sem iaculis. Donec ac pulvinar tellus.

Syntax

Mauris lacinia mi id auctor fringilla. Sed non lorem id lacus mollis sagittis a et velit. Vivamus vel nulla vitae augue rutrum blandit. Mauris dictum est risus, ut fringilla massa pulvinar et. Phasellus dui diam, dictum quis est ac, gravida rhoncus leo. Aenean sodales nisl mi, sit amet mollis tortor scelerisque vel. Proin sed ultricies leo. Curabitur id nunc imperdiet, placerat est in, fermentum urna. Duis viverra urna tellus. Pellentesque velit neque, maximus at dignissim non, hendrerit ac magna.

Learn to Script!



Want to learn more?
[link](#)

```
1 #Bin
2 #Lopsim Ipsum
3 integer count = 0;
4 Some loop where count < 15:
5     string a = "Luigi_And-Daisy";
6     print(a);
7     count++;
8 esec
9 # more code Lol
```



Practice - ls Command

Practice Problem - Easy

Description:

Aenean sollicitudin velit id risus semper laoreet sed pellentesque risus. Vivamus vulputate tortor in nunc convallis mollis. Donec vitae nunc quis elit dictum ultrices

Instructions:

- 1) Aenean sollicitudin velit id risus semper laoreet sed pellentesque risus.
- 2) Vivamus vulputate tortor in nunc convallis mollis. Donec vitae nunc quis elit dictum ultrices vitae sit amet lectus.
- 3) Ut id dolor in erat eleifend vehicula eu in urna.
- 4) Ut cursus nisl eget consectetur accumsan.

Interactive Practice Terminal

Bash_It-Guest@Guest \$ |

[Restart Terminal](#)

[Aa ∧](#) [Aa∨](#)

Other Problems:

Topic 4 - Medium

Topic 4 - Medium Practice problem Description. Sed quis suscipit mauris. Aliquam in facilisis ligula, quis ultricies ex. Pellentesque mattis condimentum odio, sit amet ullamcorper dolor laoreet vitae. Aenean ullamcorper nunc sit amet lectus varius molestie.

Scripting - Hard

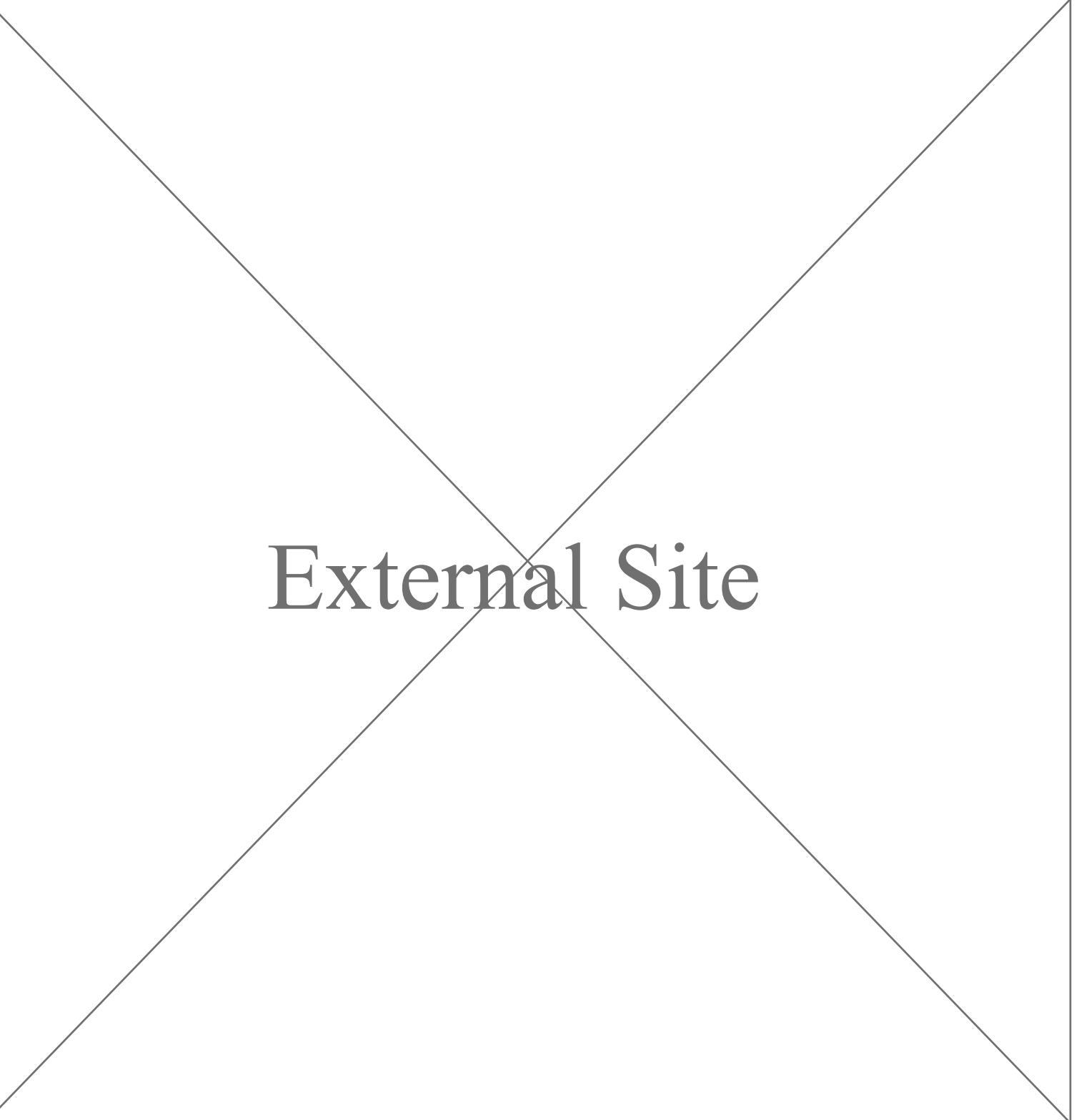
Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Mauris accumsan, nisl non hendrerit pretium, neque mi ultrices mi, maximus congue urna eros et risus. Morbi vel sapien sed ipsum.

Topic 6 - Medium

Praesent a libero congue, fermentum eros ac, cursus ipsum. Morbi lobortis nunc ut mauris ornare, vel dictum sapien convallis. Nunc ex turpis, vehicula sit amet feugiat sollicitudin, sodales quis tellus.

Topic 12 - Easy

Mauris eu mauris turpis. Nunc rutrum ut nulla in semper. Cras ac scelerisque diam. Integer et nunc sed sapien convallis pretium nec ut eros. Mauris tristique enim pulvinar eros tincidunt lobortis. Vivamus sollicitudin.

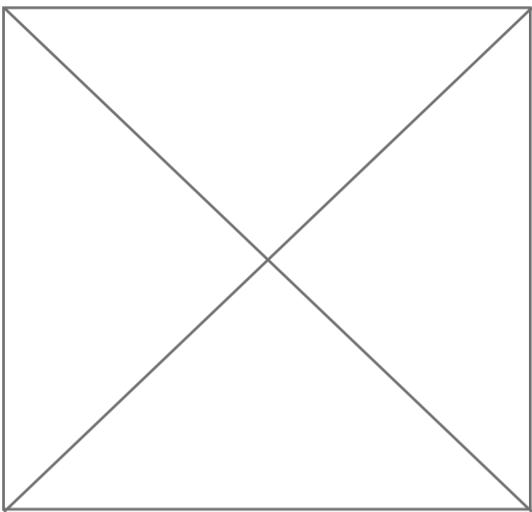


External Site

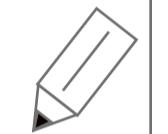


Hello, Lenny_the_Koopa!

Profile Picture:



Edit



Statement: Bowser is a hard person to work under but the wages are good. There is an insistence on using Ruby in the work place, but no one really understands it and we have been doing great so far on our games.

Member since: April 18, 2021

Experience: 4 years industry

Preferred Language: Python 3

Known Languages: Python 3, Ruby, C#, Cpp, limited HTML, limited JS

Logout

Reset Password

User Activity

April 20, 2021

Practice Problems

[Click here](#) to resume most recent problem

Videos

[Click here](#) to resume most recent video

April 18, 2021

Forum Post

Someone has responded to your post!

[Click here](#) to view

Information Page

[Click here](#) to resume reading

Most Viewed Topics

Scripting for Intermediate Users

[Click here](#) for more!

Uncommon Commands

[Click here](#) for more!

Avoiding Mistakes

[Click here](#) for more!



LS

List Directory Contents

Category: User Commands

Command Difficulty: Easy

Page Listing: 1

Latest Version: GNU coreutils 8.32

Latest Versioning: March 2020

Synopsis:

Plaintext: ls [OPTIONS] ... [FILE]

In Terminal basic: ls -hla

Returns *all* contents of the current working directory in a *large human readable* format

Man Page in Terminal

Description:

List information about the FILES (the current directory by default). Sort entries alphabetically if none of -cftuvSUX nor --sort is specified.

Mandatory arguments to long options are mandatory for short options too.

Author:

Written by Richard M. Stallman and David MacKenzie.

Reporting Bugs:

GNU coreutils online help:
<<https://www.gnu.org/software/coreutils/>>
Report any translation bugs to
<<https://translationproject.org/team/>>

Options:

- a, --all
do not ignore entries starting with .

- A, --almost-all
do not list implied . and ..

- author
with -l, print the author of each file

- b, --escape
print C-style escapes for nongraphic characters

- block-size=SIZE
with -l, scale sizes by SIZE when printing them; e.g.,
'--block-size=M'; see SIZE format below

- B, --ignore-backups
do not list implied entries ending with ~

- c
with -lt: sort by, and show, ctime (time of last modification of file status information); with -l: show ctime and sort by name; otherwise: sort by ctime, newest first

- C
list entries by columns

- color[=WHEN]
colorize the output; WHEN can be 'always' (default if omitted), 'auto', or 'never'; more info below

- d, --directory
list directories themselves, not their contents

- D, --dired
generate output designed for Emacs' dired mode

- f
do not sort, enable -aU, disable -ls --color

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GNU GPL version 3 or later
<<https://gnu.org/licenses/gpl.html>>. This is free software: you are free to change and redistribute it. There is NO WARRANTY, to the extent permitted by law.

See Also:

Full documentation
<<https://www.gnu.org/software/coreutils/ls>> or available locally via: info '(coreutils) ls invocation'

Colophon:

This page is part of the coreutils (basic file, shell and text manipulation utilities) project. Information about the project can be found at <<http://www.gnu.org/software/coreutils/>>. If you have a bug report for this manual page, see <<http://www.gnu.org/software/coreutils/>>. This page was obtained from the tarball coreutils-8.32.tar.xz fetched from <<http://ftp.gnu.org/gnu/coreutils/>> on 2021-04-01. If you discover any rendering problems in this HTML version of the page, or you believe there is a better or more up-to-date source for the page, or you have corrections or improvements to the information in this COLOPHON (which is not part of the original manual page), send a mail to man-pages@man7.org

```
Bash_It-Guest@Guest $ ls  
'Practice folder' Practice_2 help.txt  
Bash_It-Guest@Guest $ ls -a  
... 'Practice folder' Practice_2 .Practice_3 help.txt .step4.txt  
Bash_It-Guest@Guest $ ls -lSA  
drwx----- 43 Guest Guest 4096 May 18 14:56 .  
drwx----- 1294 Root Root 36864 May 1 05:26 ..  
drwx----- 9 Guest Guest 4096 Jan 22 2018 'Practice fo  
der'  
drwx----- 6 Guest Guest 4096 Jan 24 2018 Practice_2  
drwx----- 4 Guest Guest 4096 Jan 23 2018 .Practice_3  
-rw-r--r-- 1 Guest Guest 129 Apr 1 2020 help.txt  
-rw-r--r-- 1 Guest Guest 231 Apr 1 2020 .step4.txt  
Bash_It-Guest@Guest $
```

```
1 # ~/.bashrc: executed by bash(1) for non-login shells.
2 # see /usr/share/doc/bash/examples/startup-files
3 # (in the package bash-doc)
4
5 # If not running interactively, don't do anything
6 case $- in
7   *i*) ;;
8   *) return;;
9 esac
10
11 # don't put duplicate lines or lines starting with space in
12 # the history.
13 # See bash(1) for more options
14 HISTCONTROL=ignoreboth
15
16 # append to the history file, don't overwrite it
17 shopt -s histappend
18
19 # for setting history length see HISTSIZE and HISTFILE
20 # ESIZE in bash(1)
21 HISTSIZE=1000
```

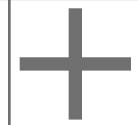
Let's Post a Question!

Subject:

|

Tags:

|



Recommended Tags:

Directory Listing

Scripting

Listed Tags:

aa683

Textbox Toolbar

Your Post Here ...

Save as a Draft

Post it Today!



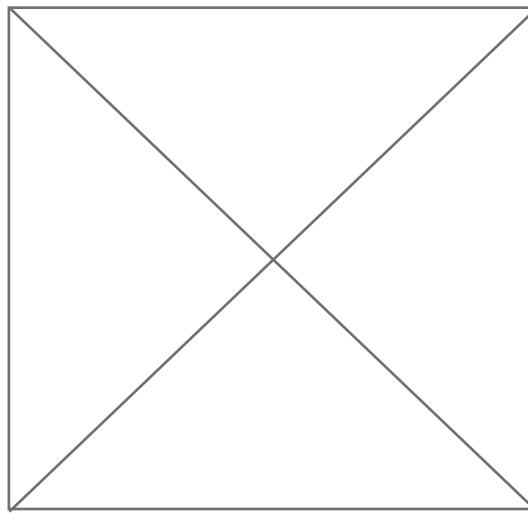
Meet, Lenny_the_Koopa!

Statement: Bowser is a hard person to work under but the wages are good. There is an insistence on using Ruby in the work place, but no one really understands it and we have been doing great so far on our games.

Experience: 4 years industry

Preferred Language: Python 3

Known Languages: Python 3, Ruby, C#, Cpp, limited HTML, limited JS



Forum Activity

April 20, 2021

Make a post on: Topic - ls

Nulla facilisi. Mauris fringilla eros enim, vitae pulvinar felis feugiat

April 18, 2021

Made a Forum Post

LS vs LA?? I don't get the difference when they both do the same thing? They both work from the command line after all

^ 45 \$ 4 V



Practice - Scripting

Practice Problem - Hard

Description:

*This code is written into a *.sh file and then ran from CMD.*
Vivamus vulputate tortor in nunc convallis mollis.
Donec vitae nunc quis elit dictum ultrices

Instructions:

- 1) Aenean sollicitudin velit id risus semper laoreet sed pellentesque risus.
- 2) Vivamus vulputate tortor in nunc convallis mollis.
Donec vitae nunc quis elit dictum ultrices
vitae sit amet lectus.
- 3) Ut id dolor in erat eleifend vehicula eu in urna.
- 4) Ut cursus nisl eget consectetur accumsan.
- 5) Nullam sit amet turpis mattis ex ultricies consectetur
in sed est. Nam euismod enim vitae sem tristique, at
sollicitudin sem vestibulum.
- 6) Proin et quam consequat, ultrices lorem non, finibus orci.
- 7) Donec imperdiet dui ullamcorper sodales cursus.
- 8) Ut nec tellus pulvinar, ultrices leo quis, interdum dui.
Quisque faucibus neque in urna porttitor posuere.
- 9) Integer in eros quis arcu porta bibendum at sed felis.

Interactive Practice Terminal

Aa\|Aa\|

Restart Terminal

Run Your Code

Response Terminal

Aa\|Aa\|

Other Problems:

LS Command - Easy

Sed quis suscipit mauris. Aliquam in facilisis ligula, quis
ultricies ex. Pellentesque mattis condimentum odio, sit
amet ullamcorper dolor laoreet vitae. Aenean ullamcorper
nunc sit amet lectus varius molestie.

Topic 4 - Hard

Pellentesque habitant morbi tristique senectus et netus et
malesuada fames ac turpis egestas. Mauris accumsan, nisl
non hendrerit pretium, neque mi ultrices mi, maximus
congue urna eros et risus. Morbi vel sapien sed ipsum.

Topic 6 - Medium

Praesent a libero congue, fermentum eros ac, cursus ipsum.
Morbi lobortis nunc ut mauris ornare, vel dictum sapien
convallis. Nunc ex turpis, vehicula sit amet feugiat
sollicitudin, sodales quis tellus.

Topic 12 - Easy

Mauris eu mauris turpis. Nunc rutrum ut nulla in semper.
Cras ac scelerisque diam. Integer et nunc sed sapien
convallis pretium nec ut eros. Mauris tristique enim
pulvinar eros tincidunt lobortis. Vivamus sollicitudin.