

| e w | Weaks: Sheell singt Programs |
|-------------|--|
| 1 page 13 1 | the many that makes the transfer and the |
| 1. | Murite a shell singt to find an area of a circle. |
| | hano area. A. |
| 2) | 71 1/ bin / bach |
| | who " " mter radii of will" |
| | had n |
| · , | echo " Area vi equal to:" |
| | ello "3.14 x \$ n x \$ n " / 5 (. |
| | 0 7 1 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 |
| | Enter reduir of inch |
| | e deal " to ! " the |
| | Area n'equal-lo: |
| | 12.56. |
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| | To the most of the show |
| ۵. | With a shell sinft which country the number of |
| 3 . | With a shell sinft which country the number of |
| ۵. | With a shell sinft which country the number of |
| ۵. | Unite a shell sinft which courts the number of lines and number of words present in a given file. |
| | usite a shell sinft which country the number of lines and number of words present in a given ple. |
| | Write a shell sinft which country the number of lines and number of words present in a given file. He I ben' / beach. Leho "Enter file name." read for |
| | Write a shell sinft which courts the number of lines and number of words present in a given file. He I ben' / back: echo "Enter file name:" read for lines 2 "we - 1 / \$ for |
| | Write a shell sinft which courts the number of lines and number of words present in a given file. He was built show that the pile name:" read for lines 2 "we - 1 / 5 for" |
| | Write a shell sinft which counts the number of lines and number of words present in a given file. He I ben' / bach. Leho "Enter file name." read for lines = "we - 1 \ \$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |
| ٤) | with a shell sinft which counts the number of lines and number of words present in a given file. H ! bin / bach. Lines = 'wc - Sfin' words = 'wc w < ffin' eche "Number of lines! Shier" |
| ٤) | Unite a shell sinft which counts the number of lines and number of words present in a given file. He have back . Lines = "we - 1 |
| ٤) | White a shell sinft which counts the number of lines and number of words present in a given file. Namo count sh. # ! bus / bash. che "that file name:" head for lines = "we - ! I fin" echo "Number of lines : I lines" who "Number of lines : I lines" out 7007: |
| 2) | Unite a shell singt which counts the number of lines and number of words present in a given file. Namo count sh. #! bin / bouh. che "Enter file name." read fur lines 2 "we - 1 \$ fin' eacher "Number of lines!" who "Number of lines!" Out PUT. Number of lines! |
| ٤) | White a shell sinft which counts the number of lines and number of words present in a given file. Namo count sh. # ! bus / bash. che "that file name:" head for lines = "we - ! I fin" che "Number of lines!" the "Number of lines!" ov TPUT: |
| 2) | Unite a shell singt which counts the number of lines and number of words present in a given file. Namo count sh. #! bin / bouh. che "Enter file name." read fur lines 2 "we - 1 \$ fin" eches "Number of lines!" who "Number of lines!" Out PUT. Number of lines! |
| 2) | Unite a shell singt which counts the number of lines and number of words present in a given file. Namo count sh. #! bin / bouh. che "Enter file name." read fur lines 2 "we - 1 \$ fin" eches "Number of lines!" who "Number of lines!" Out PUT. Number of lines! |

| 3. | House 3 directories on which there cone 5 files coul. |
|---------|---|
| | Write a shell suft that differ all him |
| - 13 | directory. |
| | arrestory. |
| | |
| 4 | |
| | # 1 / bui / bouch |
| | echo "Enter name of directory" |
| | |
| | |
| | cho "derflag files en & dir: 'br/home/busse/\$dir!". |
| | |
| | (a) |
| | at the less than 122 |
| | #! bui / bach. |
| | eche " conter home of directory !" |
| | read dis 1 |
| | echo "Conter name of ductor 2". |
| 1- | read dig 2. |
| and the | |
| V | cho " Enter name of directory 3". |
| | Acces con 3 |
| | the thing and the same |
| | (d \$ dn.) |
| | cho " hit of felix in Fdir !" |
| | h . |
| | (d/du, 3 |
| | eho "bit of feler in \$ dir 2". |
| | a contract of the contract of |
| | cd ./ 9 dn 3 |
| | 7.5 40 |
| | echo "lit of più vi 4 diz". |
| | Minima to what the |
| | · Z : June 10 stant |
| | |
| | |
| | |
| | |



| 4.) | Stanling the following command to be initiated in the following perdent and write true command. |
|-----------|---|
| | shell for the following feedless and write true |
| 78311 | commands. |
| | |
| (i) | copy the entire directory by name bus located in |
| | July temp to the avnert directory. |
| | |
| | #!/bin/bach |
| | cp-2 uss/temp/bms one. |
| | 13 17 - ((i) N 2010) 1 1 i |
| ('i' | chap 02, and clap 03. interactively starty from chap 01, |
| | chap o2, and chap o3. |
| | |
| | mv Wah o 1 one |
| | mv chap of true |
| | my drap 03 trues |
| (iii) | Remove the files in the directory home human / prom |
| | from the home directory. |
| | |
| 0.1 | #1/5 in/bach. |
| | run home / human / pegn / * |
| | Display the common they between two files. |
| (iv) | # ! / bui / bach. |
| | Comm - 12 com 1. tut com à txt. |
| | OUTIUT: imadh. |
| (v) | |
| | 0d-1 1. tyt. |
| | 000000000000000000000000000000000000000 |
| 44- | 064 012 065 012 0000012. |
| | ent jud a ton is social |
| 200 | Az sait in the |
| (Car. 12) | Last a state |
| | |
| | |