LAB-9 10/1/23 1. Write a shell script that accepts a pathname creates all the components in that path name as der ectories: echo "Enter the pathname" nead b em= 'echo \$pluc -c' while [\$i - le \$len] do x = 'echo \$ p | cut -d /- (\$) namelingth = echo salwc -c' Output nikdin ta Enter the path cd \$x 9/h pwd /homelbmscecselg j = expr \$j+1 Mome /bmscccse/g/h != 'expr \$i+ \$namelength' done 2. Write a shell script that accepts two files names as arguments, checks if the permissions for these feles are identical. if [\$#-q 0] then echo "Arguments not entered sorry try again" else ls -l \$1>61 X = ' cut - c 2-10 /1' echo sa ls -l \$2>12 y = 'cut -c 2-10 /2' echo sy echo « " 4 [\$x = \$y] echo "Permission of both files are same" echo \$2 echo "Permission are deferent" Fa ceno fy

Output: sh permish flish fzish nwx nwx n-x rux rux rux Permission of both files are same rwagwag-x 3. Write a script which neceives those mimeric arguments defining the column number of the ls -l 1 DW 1 42 # 1 /bin/sh if [\$# -lt] then echo " min of one col should be specified as argumin echo " Enter the directory" read dir cd \$ dir for val an \$* "- 6 \$val" echo "e'ls - el cut -d output: Enter the directory der purscecse priscecse Jan Jan 4. #1./ben/bash 26 [\$# -ne 3] echo a Not enough parameter lastane - we - 1 fi -a \$3 - le plattine & [\$2 - lt \$lastline nene = expn \$3-\$2+1 tail (\$ 52 51 | head - In line" echo echo " Invalid range specification"

Sheline. sh dir. sh 3 11-843 output it at more and a second of the second of a desperted and the survey of the best on the survey of th den = recho splwc-c [\$1 - 1e \$ len] Jus 1011123 ed, enjoyles : show as it and the following with od gold shulling and stay - shull is the A them stal will it was in one, was + wight]) : [001] jud noto (CELLO (CALLE) PILLED (CELLO) ; - - Sur fe - open (ongv [1], O-WRONLY). water (ft. ongr [], stalen (ongr [])). Up rato · (v small - 0 [il v grea) mage - 1) or were (if , but, signed buy). · of a ladjud. (jud " " " ") journey chos (h)