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Experiment - 15
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M!
Write a program which illustrates the use of associate arrays in perl.

210gram:

% ages = ('kiran' > 19, 'vijay' >21, 'raju' >20); print "original Away: \n"; while ((& Key) = each % ages) print "4 key is fagest & key 3 years fages { mayur 1 3=24; print "InAfter adding dement: In while ((4 key): each %ages) print "key is fagest + key & years old in"; Kente one : Mill wanter with wine show delete (dages { vijay }); print "InAfter deleting etement: In" @all_Keys = Keys (%ages); print "keys are: @all-keys \n"; @all_values = values (%ages); Print "values one: @all_values";

OUT PUT a pregnancialist illustrating the 4 Perl ex.Pl millepotente Latin Original Anay: Vijay ie 214eais 1000 poliv 114 point) = spot rajo a logeon old wax pont logique daga Kiran is 19 years gold After adding element provide 一型性 如此作情可有方面 Vijay 12 21 years old ite : Flourement & sapor mayor is early old rajo 10 20 grans or a Kiran Ls 19 years: Old (1911) = (1914) = 1104 After deleting dement: 三型电影中型中一个 阿州 Keys are: Vijay mayor My u Maloes are: 21 24/120/19 Balloton Lott Vall Tank (Lapure - Volue (Langes)) pline " value are: Call-value

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Experiment-16
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To Write a peri program takes set names along the command line and prints whether they goe regular files or special files.

program'.

. \$ len = @ARGIV; for (di=0; dicflen; di++) 2 if (-e 4 ARGIV [4i]) 17 : She ()" = 351 + 11m 1+(-T + ARGN [41]) 1 1111111111 Print "ARGIV[4i] 12 a text file \n" print "tARGN [ti] 12 a special file (n); else else " LARGU [4:7] does not enutalis Print

OUTPUT:

\$ perl ext.pl nnn.txt ex.pl index.jpg
nnn.txt does not exuturing
ex.pl is a text file filling filling
index.jpg is a special dile.

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Experimentally
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AIM FOR TO I SOME THE STATE OF THE PARTY OF 
    To Write a perh program to implement ONIX
       'Pacced' programing uplant
Excalan;
       my $ 2011 = ";
     my dencrypted = 11.
    my & borrmord =
   my & use = 1 Usage: Please provide password for
                                                       encrypt 15 1 1 10 16 1 Try 47
  my @sait chars = (1.1,1,1,0.09, A. . Z, al ... Z)
  my fargs = @ARGIV;
   if. ( 40192 <1 11 £ 0192 >2)
  2 print "toce \n"
       e xit;
     $paceword = $ARGIV [0];
       if (faids ==1)
            CHIC
                                  Filly a street 14-20 with over galax and 2
            0
        drait: join (1, @ saitcharr [sand (64), san a (64)]
       $ salt = $ ARGIV [1]; }
     developted = collect ( + barrenord + rall).
```

" & password -> \$ encoupted in";

OUTPUT!

& per 17. Pl alexchilqka7575@gmail.com alex@2000

alexchilakato75@gmail.com ->alex@2000.

anglglsynkxk.