Python & unnenemmen pacretax Nexume # 2 1. Unouszobanul Python 6 Karelnol tuchow Kankyrejopa 2. Dazo bole Turos rependentos 3. Oursbrove oneparopor yux rot 4. Coucku Ucusus obanue Python & Karecine Karlery 12 Topa 1. +, -, *, /, /...) 7. = -npolepha palenci <math> = 8. Synels: one pargin = 3. = 4. = 2. = 4. 4 a - = 1, a - = 2 a = a - 1

5. a // b yers mane more gerenne

6. a % b Omatok on General 9%5 = 4 basobble Tuna repersentin 1. Integer - Userozuwenwae nepermennae (-, 0,+) 2. Foat - repensence conclusion voli Totkoin (3, 14) 3. String - Tencon. 4. 6001 - malga/nomb (True/False) Konseptarone repensentun 113 ognors Tura 6 gpyrois a repensemane e l'ht (a) choloda konlepriansur e float (a) yrobena tuna reperse a non a-nepemenoral: type (a) - orgain run rependentinon 15 in stance (a, 1 float, int) - congaen True / False

```
Our busce oneparopo
                                                 Usunob
       Onepatop if
             it + yourbue
                                                  b = -1
                                                  if a <= 10 and b <= 10:
                                                  print ('a + b = ' + str(a + b))
elif a==0 and b ==0:
             Emposera glis en oul
                                                     print ('Обе переменные равны нулю')
             elif + your one
                                                  elif a >= 10 or b>=10:
                                                     print ('Одна из переменных слишком большая')
                      gen co fre
                                                     print('Переменные слишком большие')
                 J generoue
  2. Oulportop while
                                                   m = 555
        While + y cuobre
                                                   while m >=1:
                                                   m = m/2
                                              27
                                                     i+=1
               gen choul
 3. Uniparop for
                                                 (10,100)
              vart in cange (var 2)
                          gen coll
                                          m = 10
                                          for i in range (m):
                                             print ('i = ' + str(i) + '; i*2 = ' + str(i*2))
3. Konúpykustne
                                 match - case
          match, var
              case gusbuez
                                                 case 'addition':
    print ('a + b = ' + str(a+b))
    case 'substraction':
    print ('a - b = ' + str(a-b))
    case 'multiplication':
    print ('a * b = ' + str(a*b))
    case 'division':
    print ('a / b = ' + str(a/b))
                     gen coul 1
               case suobrez.
                     gencubre 2.
```

```
H. D.
    21
     m = 555
     23 i=0
     24
     25
       while m >=1:
     26 m = m/2
27 i+=1
Muggerand amopunu cino Son
m 6 konse 5 ono > 1.
```