```
1 = [1,4,5,7]
for i in 1:
  print(i)
 → 1
     4
     5
     7
t = (1,4,5,7)
for i in t:
  print(t.index(i))
 → 0
     1
     2
     3
s = \{1,4,5,7\}
for i in s:
  print(i)
 ₹
     1
     4
     5
d = \{1: c', 2: python', 3: c++'\}
for i,j in d.items():
  print(i,j)
print(d.keys())
print(d.values())
 <del>______</del> 1 c
     2 python
     3 c++
     dict_keys([1, 2, 3])
dict_values(['c', 'python', 'c++'])
s = 'python'
for i in s:
  print(s.index(i))
 <del>_</del>_
     0
     1
     2
     3
     4
     5
s = 'python'
sl = len(s)
for i in range(1,sl,2):
  print(s[i])
 ₹
     У
     n
1=[2,17,4,34]
i=0
while i<len(1):
  print(i)
  i+=1
 → 0
     1
     2
```

Start coding or generate with AI.