Junior Nata Scientist Abadomia Li.

Statisation do Python

Itatisatiles: Practical Statistics fortulata Scientist

Függvingt /Altalanes statisetiles / Valiszining szimlas

× -> fingering ->Y

y = f(+)

- Predilaio

- Porto may Us. sopperson

Year, redion, reck -> ofteget - szántaris at lag explote szor eléfordule dem

desintion - dieses a busilt intelled remana -> divinton2 i sociadoa / donalozano standard divintion -> wiring estor apole

OLS -> ait lages replicably niggest

1) A -3 hangya -> 1 hangya: 1/2=50%
- Valetbasserii miny -> 1 hangya: 1/2/150%

114-50% =>+1=> 75%

Python:

Holli projectir!

Jupiter notchook

integer + West + leolean + string

```
Fabre or True and True
  ~ == (c or (d and ut @ > b))
 Dan stanctures -> lest list
                 1st directory
   lista -> denutet totalnare
   dictionary -> 4'a':1, 'b':2, '2':3, d:4)
   Jop (6][1]
     Francisis C= {3
     [7=> 67
     Mithed is function
     uppend => hocontrai egy elenet a listator
```

If statement => condition + obe pl: a == 6

for i in day: print (i)

> u=0 for 1 in dog! point 1 1/2 a, - dir don "