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| --- |
| import random |
|  | a=random.randint(1,101) |
|  | print("enter your guess number between 0 to 100") |
|  | n=int(input("=> ")) |
|  | l=[i for i in range(101)] |
|  | m=n |
|  | x=n |
|  | y=0 |
|  | i=0 |
|  | while(a!=n): |
|  | if(a<n): |
|  | print("too high value") |
|  | x=n+1 |
|  | l[y:x] |
|  | n=int(input("=> ")) |
|  | i=i+1 |
|  | elif(a>n): |
|  | print("too low value") |
|  | y=n+1 |
|  | l[y:x] |
|  | n=int(input("=> ")) |
|  | i=i+1 |
|  | if(a==n): |
|  | print("spot on!!") |
|  | print("you took ",i," chances to find it") |