


```

import string

class CookBook:
def __init__(self):
pass
def All(self):
pass
def Search(self):
pass
def Show(self,which):
pass
def Add(self):
pass
def Delete(self,which):
pass

def Menu():
ckb= CookBook()
loop=True
while loop:
print "*****"
print "* Recipe Database *"
print "*****"
print " 1-Show all"
print " 2-Search for a recipe"
print " 3-Show a recipe"
print " 4-Add a recipe"
print " 5-Delete a recipe"
print " 0-Exit"
print "*****"
response= raw_input(" Enter your selection: ")
if response == '1':
pass
elif response == '2':
pass
elif response == '3':
pass
elif response == '4':
pass
elif response == '5':
pass
elif response == '0':
print "\n\tGoodbye"
loop=False
else:
print "\nUnrecognized command. Try again.\n\n"

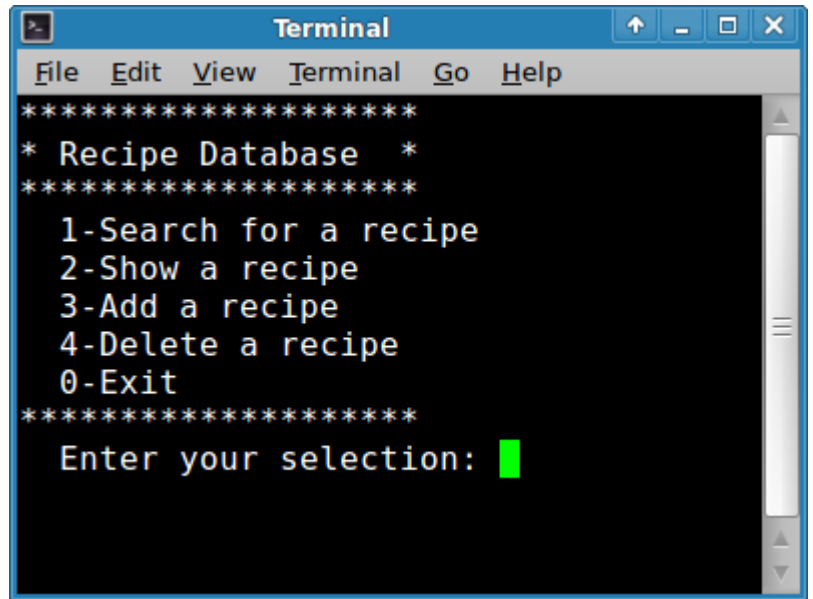
Menu()

```


..... pass 3 34 pass 8 7 :.....

```
ckb.All()
temp = raw_input("Press any key\ to continue...")
```

Recipes _init_ cursor print apsw x[1] x[0] Recipes 11



..... -1

.....

..... sql term Show() ckb.Search () 1 36 pass

```
def Search(self):
    print
    print "="*55
    print "Searching in recipes by name"
    term = raw_input("Enter name of the recipe: ")
```