```python
1  # Jacob Heffington
2  # CIS261
3  # Movie Guide Part 2
4
5  def display():
6      print("The Movie List Program")
7      print("")
8      print("COMMAND MENU")
9      print("list - List all movies")
10     print("add - Add a movie")
11     print("del - Delete a movie")
12     print("exit - Exit program")
13
14  # Jacob Heffington
15  #    print("list - List all movies")
16     print("add - Add a movie")
17         print("del - Delete a movie")
18
19
20  def displayTitles(l):
21      for i in range(0, len(l)):
22          num = str(i+1)
23          print(num + ". " + l[i])
24
25  def addTitle(lst,name):
26      lst.append(name)
27      return lst
28
29  def deleteTitle(lst,num):
30      lst.pop(num)
31      return lst
32
33  def main():
34      display()
35      lst = movieTitles()
36      while True:
37          print("")
38          command = input("Command: ")
39          if command == "list":
40              displayTitles(lst)
41          elif command == "add":
42              name = input("Name: ")
43              lst = addTitle(lst,name)
44              print(name,"was added.")
45          elif command == "del":
46              num = int(input("Number: "))-1
47              if len(lst) >= num:
48                  print(lst[num],"was deletd.")
49                  lst = deleteTitle(lst,num)
```

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            else:
                print("Invalid movie number.")
        elif command == "exit":
            print("Bye!")
            break
        else:
            print("Not a valid command. Please try again.")


if __name__ == "__main__":
    main()
```