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tasks = []
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```
while True:
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```
    c = input("\n1.Add 2.View 3.Del 4.Done 5.Exit\n> ")
```

```
    if c == "1": tasks.append([input("Task: "), False])
```

```
    elif c == "2":
```

```
        for i, (t, d) in enumerate(tasks): print(f"{i+1}. {t} [{'✓' if d else ' '}]")
```

```
    elif c == "3": i = int(input("Del #: ")) - 1; tasks.pop(i) if 0 <= i < len(tasks) else None
```

```
    elif c == "4": i = int(input("Done #: ")) - 1; tasks[i][1] = True if 0 <= i < len(tasks) else None
```

```
    elif c == "5": break
```