```
PS G:\My Drive\School\01_Fall2024\CS210> & C:/Users/User01/AppData/Local/Programs/Python/Python312/python.exe "g:/My Drive/School/01_Fall2024\CS210/WK04/MyListClass.py"
Starting array, "arr":
                                   [1, 3, 5, 6, 8, 9, 12, 13, None, 15, 17, 18, 24, True, 36, 47, 58, 3, 98, '432', 4, 3, 42, 'fdsa']
MyList using "arr":
                                   [1, 3, 5, 6, 8, 9, 12, 13, None, 15, 17, 18, 24, True, 36, 47, 58, 3, 98, 432, 4, 3, 42, fdsa]
Removing 1:
                                   [3, 5, 6, 8, 9, 12, 13, None, 15, 17, 18, 24, True, 36, 47, 58, 3, 98, 432, 4, 3, 42, fdsa]
Removing 24:
                                   [3, 5, 6, 8, 9, 12, 13, None, 15, 17, 18, True, 36, 47, 58, 3, 98, 432, 4, 3, 42, fdsa]
Removing fdsa:
                                   [3, 5, 6, 8, 9, 12, 13, None, 15, 17, 18, True, 36, 47, 58, 3, 98, 432, 4, 3, 42]
                                   [3, 5, 6, 8, 9, 12, 13, None, 15, 17, 18, True, 36, 47, 58, 3, 98, 432, 4, 3, 42, 1111]
Appending 1111:
                                   [3, 5, 6, 8, 9, 12, 13, None, 15, 17, 18, True, 36, 47, 58, 3, 98, 432, 4, 3, 42, 1111]
```

Final list: