

```

arvr016@arvr016-H310M-H:~$ python3 unique.py
Enter the length of each password: 6
Enter the number of passwords to generate: 5

MAC Address: 1f:7e:f8:e3:8e:3b

Generated unique passwords:
<,!ROW
.:_|-}
HA(lt1
*-CCYC
q4kDZ&

```

Player X, enter your move (1-9): 2

```

  X | X |
  -----
  X | O |
  -----
  O |   |

```

Player O, enter your move (1-9): 3

```

  X | X | O
  -----
  X | O |
  -----
  O |   |

```

Player O wins!

```

arvr016@arvr016-H310M-H:~$ python3 correct.py
Enter a sentence to check: I am a boy.

MAC Address: 1f:7e:f8:e3:8e:3b
The sentence is correct.

```

```

arvr016@arvr016-H310M-H:~$ python3 waterjug.py
Steps to reach the target:
Jug1: 0 gallons, Jug2: 0 gallons
Jug1: 0 gallons, Jug2: 3 gallons
Jug1: 3 gallons, Jug2: 0 gallons
Jug1: 3 gallons, Jug2: 3 gallons
Jug1: 4 gallons, Jug2: 2 gallons

MAC Address: 1f:7e:f8:e3:8e:3b

```

```

arvr016@arvr016-H310M-H:~$ python3 tic.py

```

```

  |  |
  -----
  |  |
  -----
  |  |

```

Player X, enter your move (1-9): 4

```

  |  |
  -----
X |  |
  -----
  |  |

```

Player O, enter your move (1-9): 5

```

  |  |
  -----
X | O |
  -----
  |  |

```

Player X, enter your move (1-9): 1

```

  X |   |
  -----
  X | O |
  -----
  |   |

```

Player O, enter your move (1-9): 7

```

  X |   |
  -----
  X | O |
  -----
  O |   |

```

Player X, enter your move (1-9): 2

```

  X | X |
  -----
  X | O |
  -----
  O |   |

```