Main Menu Page:

```
'2' to print the EVEN BDD
'3' to print the PRIME BDD
          '4' to run test cases on RR, EVEN, and PRIME BDDs
'5' to run test cases on RR2
'6' to run test cases on quantifier BDD
                                                                                            <-- TA choose this option
Enter here:
```

Option One:

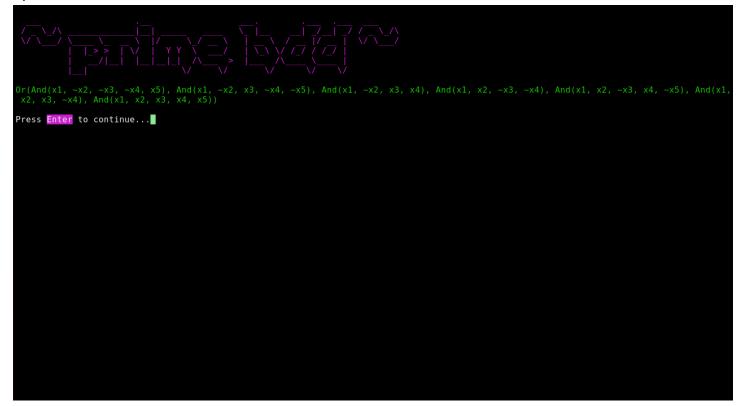
Or(And(-x1, -x2, -x3, -x4, -x5, -y1, -y2, -y3, y4, -y5), And(-x1, -x2, -x3, -x4, -x5, y1, y2, -y3, -y4, -y5), And(-x1, -x2, -x3, -x4, x5, y1, y2, -y3, y4, y5), And(-x1, -x2, -x3, -x4, x5, y1, y2, -y3, y4, y5), And(-x1, -x2, -x3, x4, x5, y1, y2, -y3, y4, y5), And(-x1, -x2, -x3, x4, x5, y1, y2, -y3, y4, y5), And(-x1, -x2, -x3, x4, x5, y1, y2, -y3, y4, y5), And(-x1, -x2, -x3, x4, x5, y1, y2, -y3, y4, y5), And(-x1, -x2, -x3, x4, x5, y1, y2, y3, y4, y5), And(-x1, -x2, -x3, x4, x5, y1, y2, y3, y4, y5), And(-x1, -x2, x3, x4, x5, y1, y2, y3, y4, y5), And(-x1, -x2, x3, x4, x5, y1, y2, y3, y4, y5), And(-x1, -x2, x3, x4, x5, y1, y2, y3, y4, y5), And(-x1, -x2, x3, x4, -x5, y1, y2, y3, y4, y5), And(-x1, -x2, x3, x4, x5, y1, y2, y3, y4, y5), And(-x1, -x2, x3, x4, x5, y1, y2, y3, y4, y5), And(-x1, x2, x3, x4, x5, y1, y2, y3, y4, y5), And(x1, x2, x3, x4, x5, y1, y2, y3, y4, y5), And(x1, x2, x3, x4, x5, y1, y2, y3, y4, y5), And(x1, x2, x3, x4, x

Press Enter to continue...

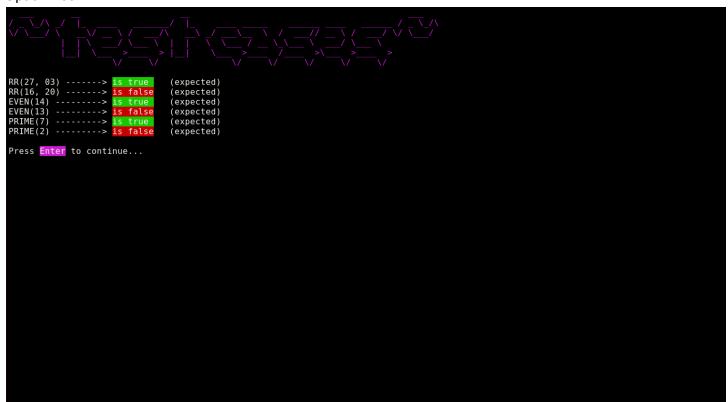
Option Two:



Option Three:



Option Four:



Option Five:

Option Six:

```
Yu, (PRIME(u) - 3v, (EVEN(v) A RR2star(u, v)) Evaluates to: 1

Press Enter to continue...
```

Option Seven:

