

**CISS240: Introduction to Programming**  
**Quiz q1202**

Name: \_\_\_\_\_

Score: 

This is a closed-book, no C++ compiler, 5-minute quiz.

Q1. Write a program that continually get an integer from the user prints **zero** if the input is 0, prints **unit** if the input is 1, otherwise it prints **prime** if the input is a prime number or it prints **not prime** if the input is not prime. If the user enters a negative number the program prints **error**. To stop the loop and ends the program, the user enters -1. Sample test run:

```
0
zero
1
unit
2
prime
3
prime
4
not prime
-5
error
-1
```