## **Anh Dang**

## **CS 4303**

## **Parser Lab Test Cases**

```
C:\Users\anhtd\source\repos\Parser\Debug\Parser.exe
Please enter a declaration in format <type> <variable> [= number];
int A;
no errors found
Press any key to continue . . .
C:\Users\anhtd\source\repos\Parser\Debug\Parser.exe
Please enter a declaration in format <type> <variable> [= number] ;
int a;
illegal variable name
Press any key to continue . . .
 C:\Users\anhtd\source\repos\Parser\Debug\Parser.exe
                                                                                                                       Please enter a declaration in format <type> <variable> [= number];
short B;
unrecognizable type
Press any key to continue . . .
```

C:\Users\anhtd\source\repos\Parser\Debug\Parser.exe		X
Please enter a declaration in format <type> <variable> [= number] ;  loat C = 0.5;  no errors found  Press any key to continue  I</variable></type>		
C:\Users\anhtd\source\repos\Parser\Debug\Parser.exe		×
Please enter a declaration in format <type> <variable> [= number]; int A = 10, ; expected Press any key to continue</variable></type>		
. ■ C:\Users\anhtd\source\repos\Parser\Debug\Parser.exe		X
C:\Users\anhtd\source\repos\Parser\Debug\Parser.exe  Please enter a declaration in format <type> <variable> [= number];  'float C = ;  unexpected number  JPress any key to continue  [</variable></type>	-	×
Please enter a declaration in format <type> <variable> [= number] ;  Ifloat C = ;  unexpected number</variable></type>	-	×

```
C:\Users\anhtd\source\repos\Parser\Debug\Parser.exe
                                                                                                                               Please enter a declaration in format <type> <variable> [= number] ;
int E = 2.2;
unexpected number
Press any key to continue . . .
  C:\Users\anhtd\source\repos\Parser\Debug\Parser.exe
                                                                                                                               Please enter a declaration in format <type> <variable> [= number] ;
 float B 40.5;
 ; expected
Press any key to continue . . .
C:\Users\anhtd\source\repos\Parser\Debug\Parser.exe
                                                                                                                               Please enter a declaration in format <type> <variable> [= number] ;
float B;
no errors found
Press any key to continue . . .
                                                                                                                                    C:\Users\anhtd\source\repos\Parser\Debug\Parser.exe
 Please enter a declaration in format <type> <variable> [= number] ;
 float C=0.2;
 no errors found
Press any key to continue . . .
```