



Sharpen your pencil

You have the reading ease score, so all you need to do is output the results. Define a function, `output_results`, that takes a score as a parameter and outputs the reading level as specified in the pseudocode. We've reproduced pseudocode below to make things easier.

```
IF score >= 90.0:
    PRINT 'Reading level of 5th Grade'
ELIF score >= 80.0:
    PRINT 'Reading level of 6th Grade'
ELIF score >= 70.0:
    PRINT 'Reading level of 7th Grade'
ELIF score >= 60.0:
    PRINT 'Reading level of 8-9th Grade'
ELIF score >= 50.0:
    PRINT 'Reading level of 10-12th Grade'
ELIF score >= 30.0:
    PRINT 'Reading level of College Student'
ELSE:
    PRINT 'Reading level of College Graduate'
```

Here's the pseudocode



Write your Python code here.



```
def output_results(score):
    if score >= 90.0:
        print( "Reading level of 5th Grade")
    elif score >= 80.0:
        print ( "Reading level of 6th Grade")
    elif score >= 70.0:
        print( "Reading level of 7th Grade")
    elif score >= 60.0:
        print( "Reading level of 8-9th Grade")
    elif score >= 50.0:
        print( "Reading level of 10-12th Grade")
    elif score >= 30.0:
        print( "Reading level of College Student")
    else:
        print( "Reading level of College Graduate")
```