Class 5 Individual Practice Problem Solutions

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

*For the following, assume that you have the named variable and it has a value in it. Write the statements in a more succinct way.*

1. Simplify this statement:

if num < 0:

num = 0;

else:

num = num;

if num < 0:

num = 0;

2. Simplify this statement:

if val >= 4:

print('ok')

elif val < 4:

print('smaller')

if val >= 4:

print('ok')

else:

print('smaller')