Worksheet 2: Solutions

https://goo.gl/jMHkGy

https://goo.gl/Xqy4zw

lambda a: lambda b: lambda c: a + b * c

```
def check(a):
def yes_or_no(b):
    if a and b:
        return 'yes'
    else:
        return 'no'
return yes_or_no
```

```
def loopy(n):
def n_times(b):
    i = 0
    while (i < n):
        print(b%10)
        b = b//10
        if (b == 0):
             return 'done'
        i += 1
    return n_times</pre>
```

```
def print_every_other(n):
def helper(n, skip):
    if n//10 == 0 and not skip:
        print(n%10)
        return
elif n//10 == 0 and skip:
        return
elif not skip:
    print(n%10)
    helper(n//10, not skip)
return helper(n, False)
```