

# Test Document for L<sup>A</sup>T<sub>E</sub>X Figures

Joshua Gruenstein and Michael Truell

September 5, 2015

## 1 Figures

---

**Algorithm 1** FizzBuzz Algorithm

---

```
1: for each integer  $i$  1 to 100 do  
2:   if  $15 \mid i$  then  
3:     print “FizzBuzz”  
4:   else if  $3 \mid i$  then  
5:     print “Fizz”  
6:   else if  $5 \mid i$  then  
7:     print “Buzz”  
8:   else  
9:     print  $i$   
10:  end if  
11: end for
```

---