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Appendix: MATLAB Code

The following code listings generate all figures presented in this homework assignment.

$$a = \sum_{i=1}^n f_i + d \quad (1)$$

Listing 1: test.m

```
1 a = 5;  
2 b = 4;  
3 c = 0;  
4 o = 0;  
5 i = l = 1;  
6 disp(['blep', num2str(a+b)]);
```