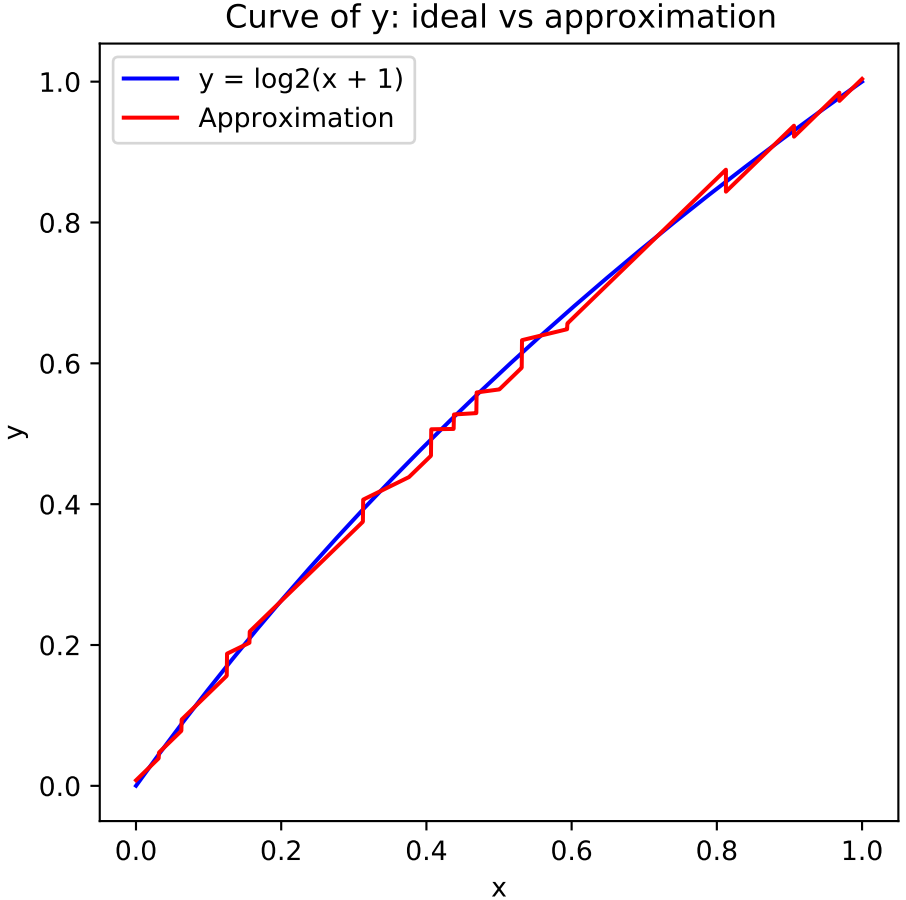

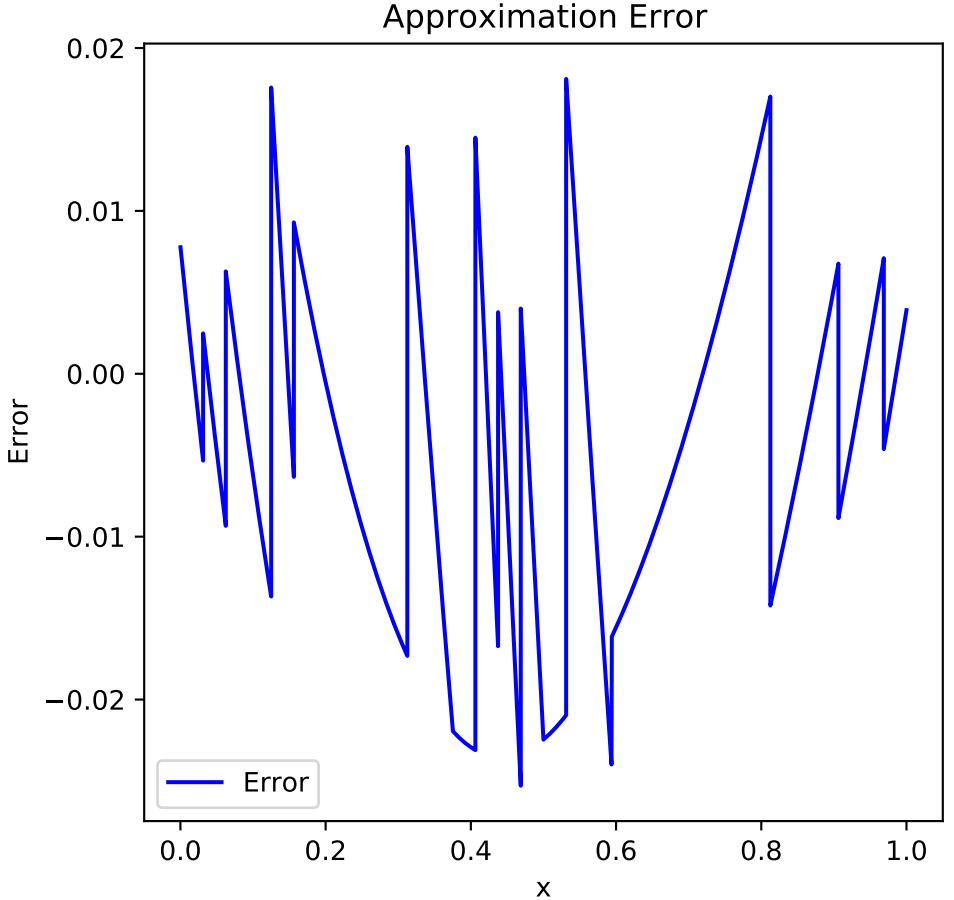

RMS = 0.01050897360164093, mean = -0.004395770684342212, std = 0.009545455790619092
Seg1: y = 1*x + 0.0078125; Seg2: y = 1*x + 0.0078125; Seg3: y = 1*x + 0.0078125; Seg4: y = 1*x + 0.0078125;
Seg5: y = 1*x + 0.0078125; Seg6: y = 1*x + 0.0078125; Seg7: y = 1*x + 0.0078125; Seg8: y = 1*x + 0.0078125;
Seg9: y = 1*x + 0.0078125; Seg10: y = 1*x + 0.0078125; Seg11: y = 1*x + 0.0078125; Seg12: y = 1*x + 0.0078125;
Seg13: y = 1*x + 0.0078125; Seg14: y = 1*x + 0.0078125; Seg15: y = 1*x + 0.0078125; Seg16: y = 1*x + 0.0078125;
Seg17: y = 1*x + 0.0078125; Seg18: y = 1*x + 0.0078125; Seg19: y = 1*x + 0.0078125; Seg20: y = 1*x + 0.0078125;
Seg21: y = 1*x + 0.0078125; Seg22: y = 1*x + 0.0078125; Seg23: y = 1*x + 0.0078125; Seg24: y = 1*x + 0.0078125;
Seg25: y = 1*x + 0.0078125; Seg26: y = 1*x + 0.0078125; Seg27: y = 1*x + 0.0078125; Seg28: y = 1*x + 0.0078125;
Seg29: y = 1*x + 0.0078125; Seg30: y = 1*x + 0.0078125; Seg31: y = 1*x + 0.0078125; Seg32: y = 1*x + 0.0078125;