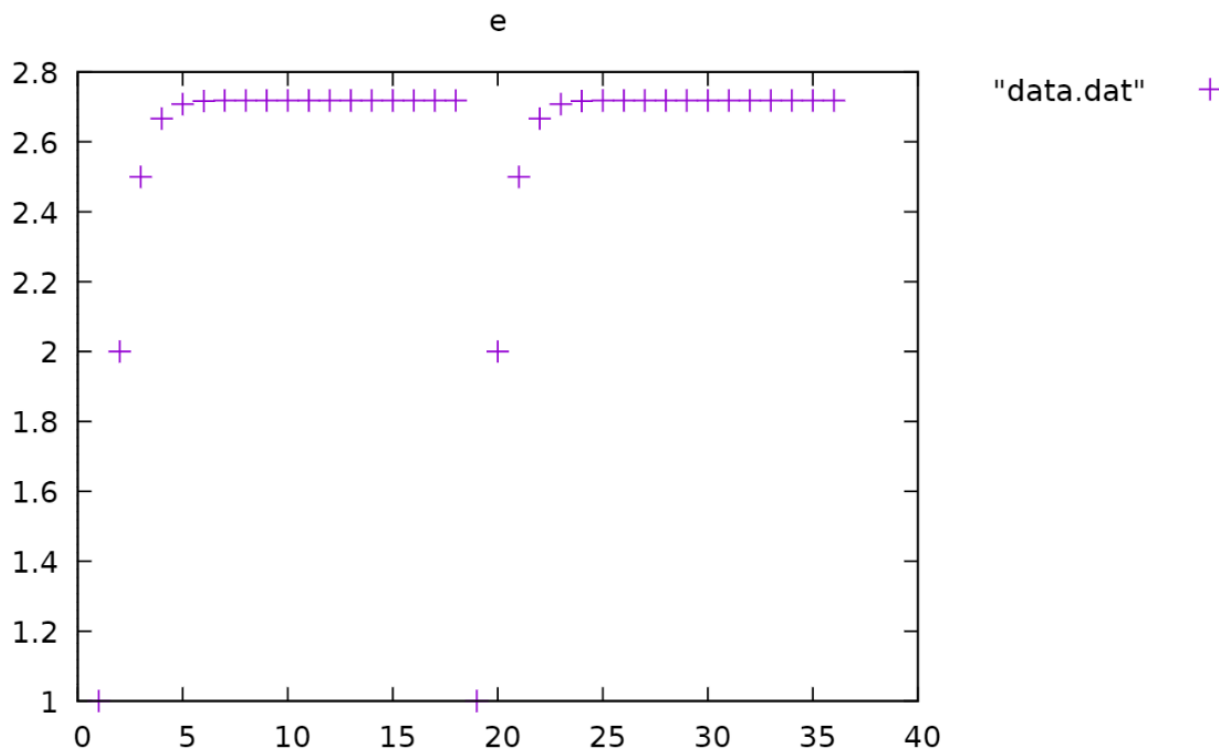
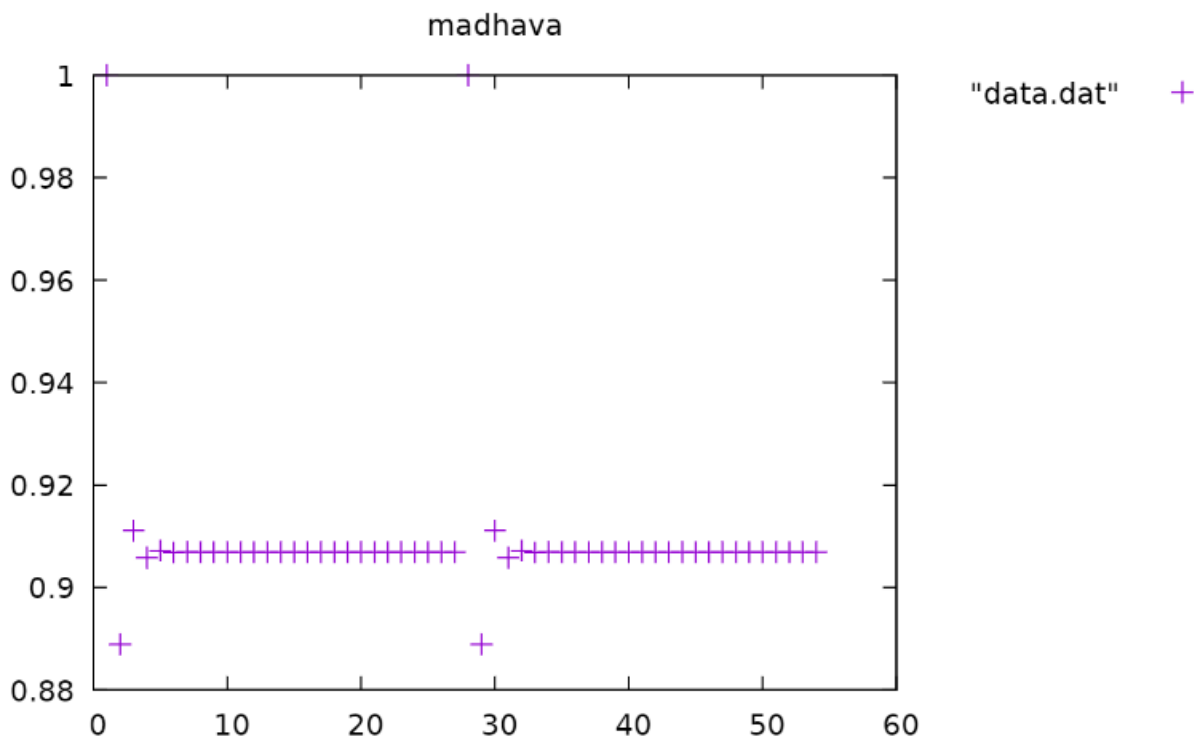


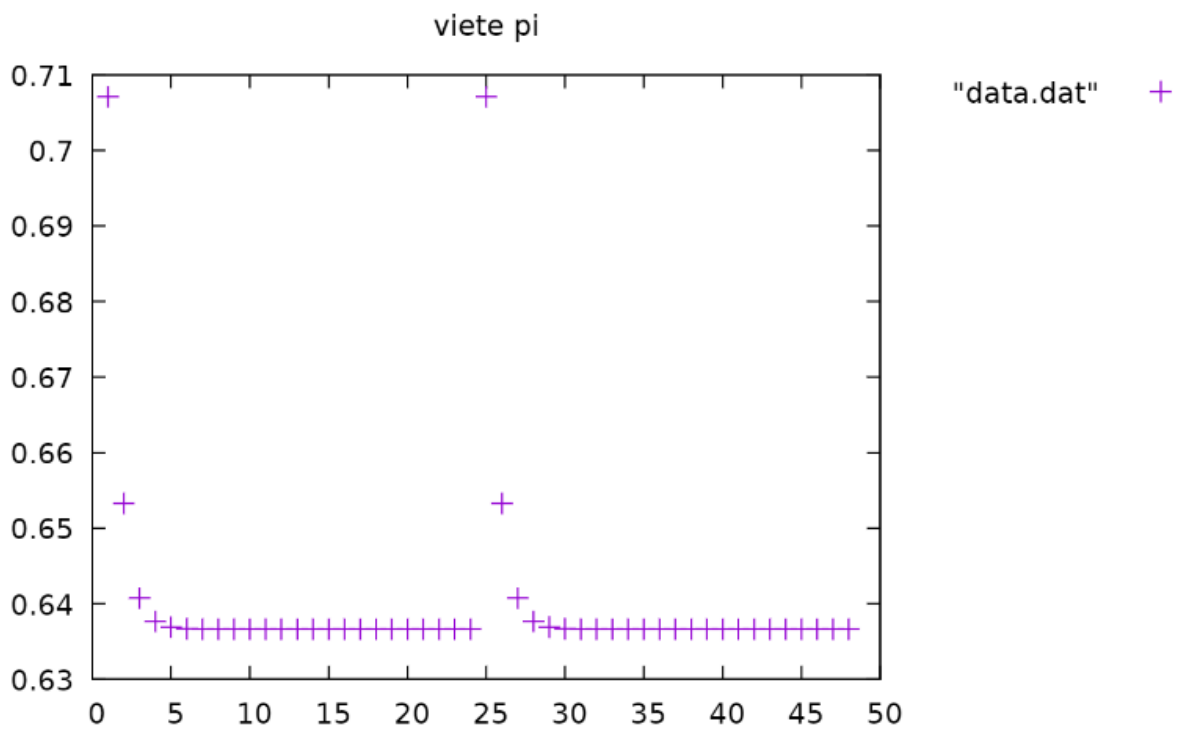
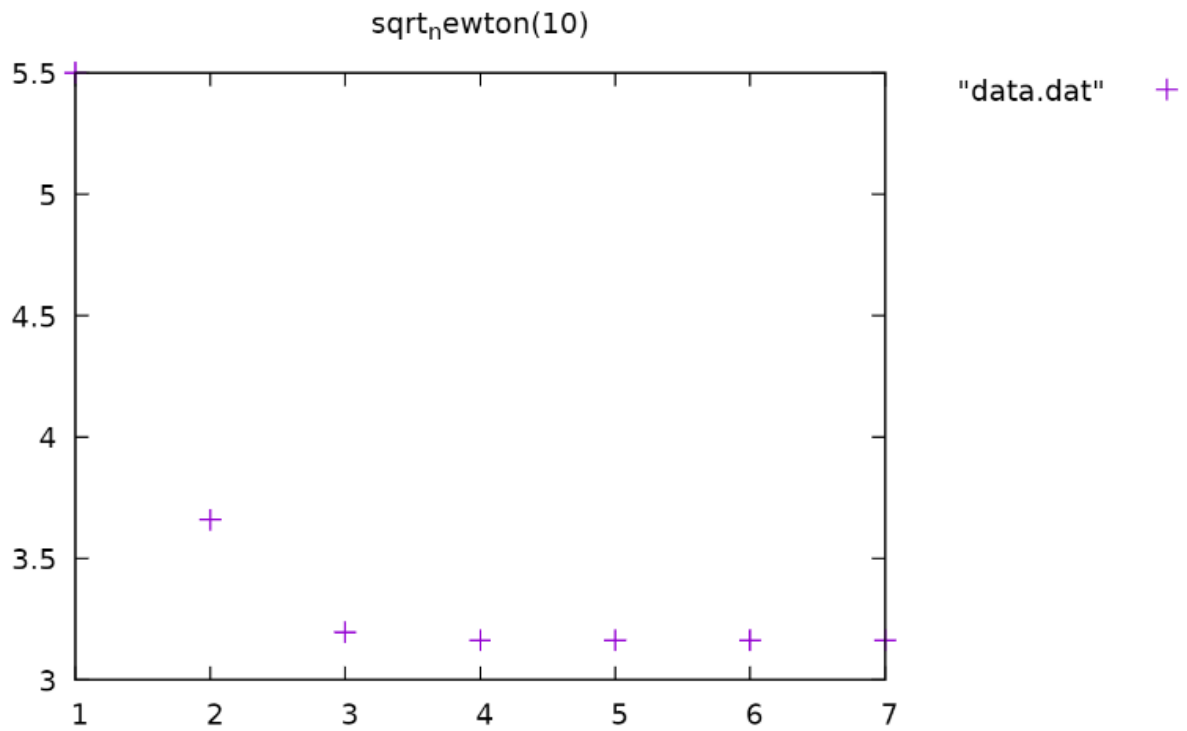
*note this is looking for $\pi^2/6$ or 1.64493406685. I convert it at the end of the function



*note this is looking for $2/\pi$, which I convert to π at the end of the program



*note this is looking for $\pi/\text{rad}(12)$ or 0.906899682117 which I convert to π at the end of the program



bbp.c calculated pi accurately with the fewest number of terms and euler.c used the most terms and was the most inaccurate.