

- 1. Create an account or prep your account on NanoWrimo.org
- 2. Purchase a notebook, pens, and ink if you need them
- 3. Organize any previous notes & worldbuilding
- 4. Brainstorm book ideas
- 5. Title of your book
- 6. Outline story ideas
- 7. Character names
- 8. Character sheets
- 9. Inspiration board with characters, settings, & aesthetic
- 10. Song playlist for writing
- 11. Book cover or mock-up
- 12. Create a New Project on NanoWrimo.org
- 13. Free space
- 14. Schedule writing time into your planner or calendar for November
- 15. Pre-schedule social media posts if needed
- 16. Pre-schedule newsletters and blog posts if needed
- 17. Set dates for objective word counts to reach your 50,000 word goal (Nano word count badges are good for this)
- 18. Let friends and family know about Nanowrimo and that you'll be busy
- 19. Set up or join Nano support groups
- 20. Research day (or two if needed)
- 21.Create a list of snacks and meal you can buy or prepare the week before nano
- 22. Set aside cash for take-out
- 23. Clean your office/room
- 24. Clean your desk/screens/keyboard
- 25. Do laundry, fold, and put away
- 26. Buy snacks, frozen dinners, and planned meals
- 27. Make sure you've gotten appointments like haircuts and oil changes taken care of this month, so November is free
- 28. Do some or all of your holiday shopping
- 29. Visit with friends or family

- 30. Wrap up any other projects or put them away for after Nano
- 31. One more cleaning day for your desk, kitchen, bathroom, bedroom. Anything that will occupy space in your brain and distract you.

It's time for NanoWrimo!

Other Suggestions:

- 1. Read previous novels to re-familiarize yourself with them
- 2. Reverse outline as you read
- 3. Water your plants
- 4. Come up with a list of treats and rewards for when word counts are met
- 5. Treat yourself to candles and cozy clothes for writing
- 6. Purchase pet food ahead of time
- 7. Stock up on tea and coffee or beverages of choice
- 8. Have a re-usable water bottle and keep it filled ©

