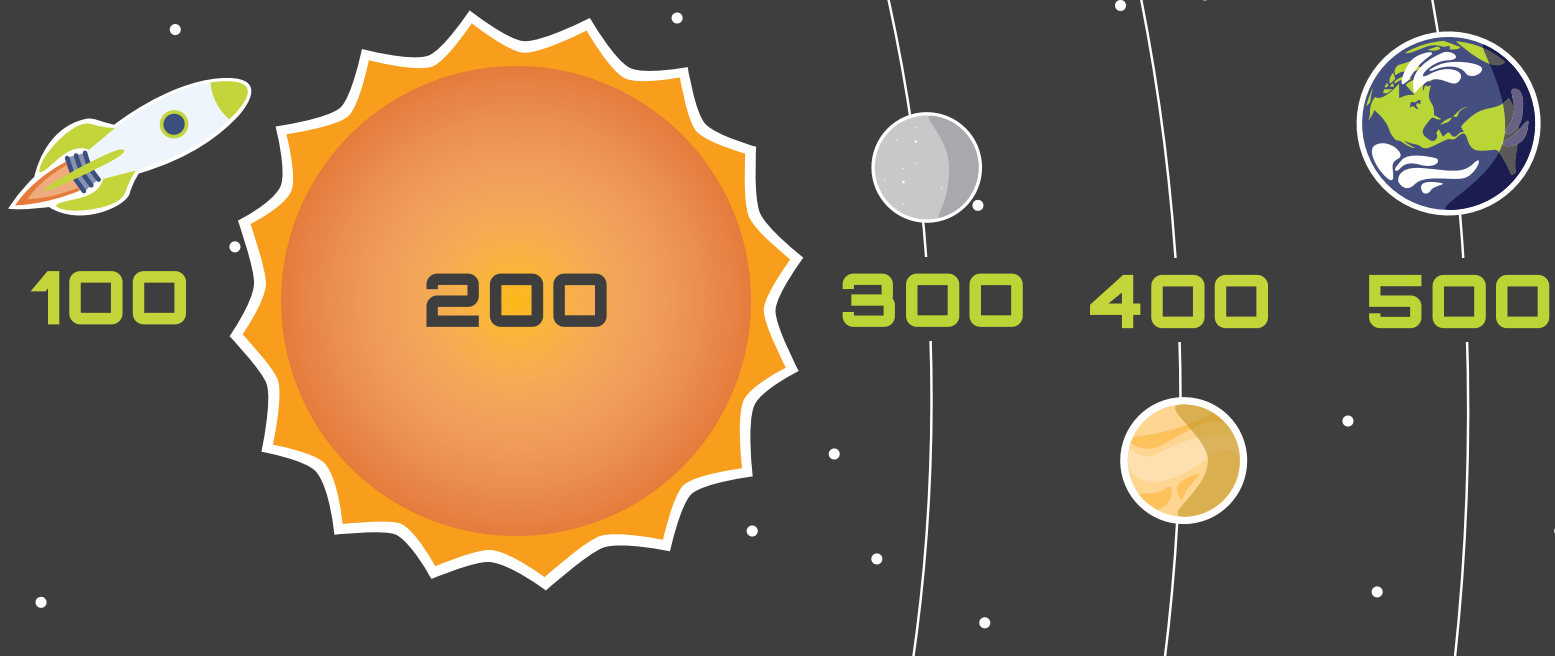




Mission: READ!

One massive goal. One day at a time.



Prepare for blast off!

Reading can take you anywhere... so come with us on a trip out of this world! Your mission is to read for 1,000 days before 5th grade. 1,000 days sounds like a lot—and it is—but you can do it!

Here's how it works:

You will never be told what books you have to read. You will never have to set a timer. At the end of every day, just ask yourself, "Hey, did I read today?" If the answer is yes, fill in a circle in your booklet. Just like that, you'll be one day closer to your 1,000 day goal! You'll be amazed at how easy it is to read every day, and how good of a reader you'll become if you do. We want you to make reading a daily habit!

Just follow these easy steps!

- 1 Beginning readers currently in Kindergarten through 3rd grade can sign up at participating public libraries. You will receive a reading log and a solar system poster.
- 2 For each day you read, color in a circle on the reading log. You don't need to read for a certain amount of time—any reading during the day counts!
- 3 Once you read for 100 days, you can come to the library for a small prize and a planet sticker for your poster! Make sure to come back every 100 days of reading to get another prize and a sticker—you'll want to collect the entire solar system of planets.
- 4 When you reach 500 days, you can pick out a free book to keep!
- 5 And finally, when you reach 1,000 days, you receive a tablet reader.

600



700



800



900



1000



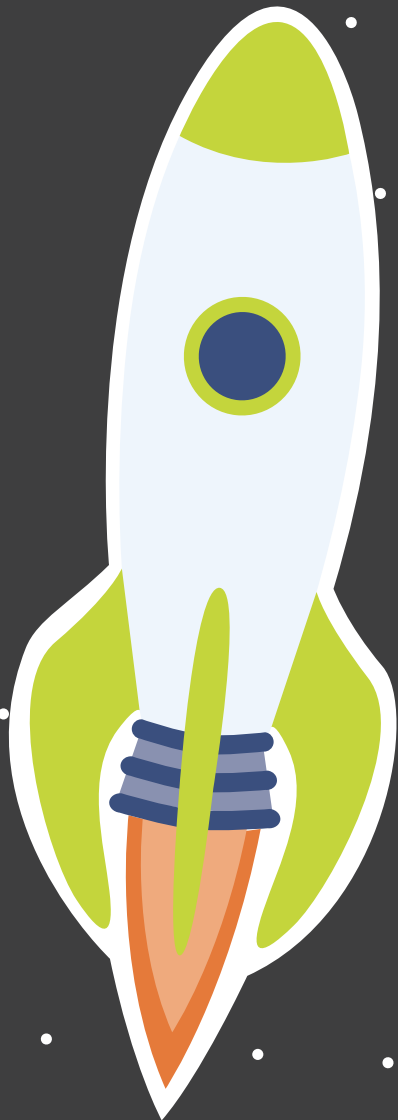
How to find great books:

- Choose books YOU are interested in.
- Check out different areas of the library! Try non-fiction, fiction, audiobooks, graphic novels, or magazines.
- It's okay to read a favorite book more than once!
- It's okay to read books that are above or below your reading level.
- Ask your librarian for suggestions.
- If you don't like a book, put it aside. Books from the library are free to check out, and there's no penalty if you don't finish what you're reading!

Tips for becoming an expert reader:

- Don't forget to choose books YOU are interested in.
- It's okay to reread favorite books and poems
- Read to a grown up, a pet, or your favorite stuffed animal.
- You're never too old to have stories read to you.
- Choose a chapter book and listen while your grown up reads to you before bed. The library also has lots of audiobooks so you can listen to stories on your own or on the go!
- Ask a librarian! We know lots of fun activities to help boost your reading skills.
- Want to become a better reader? Keep on reading!

Rocket Reader



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96	97	98	99	100



Days

Sun

101

102

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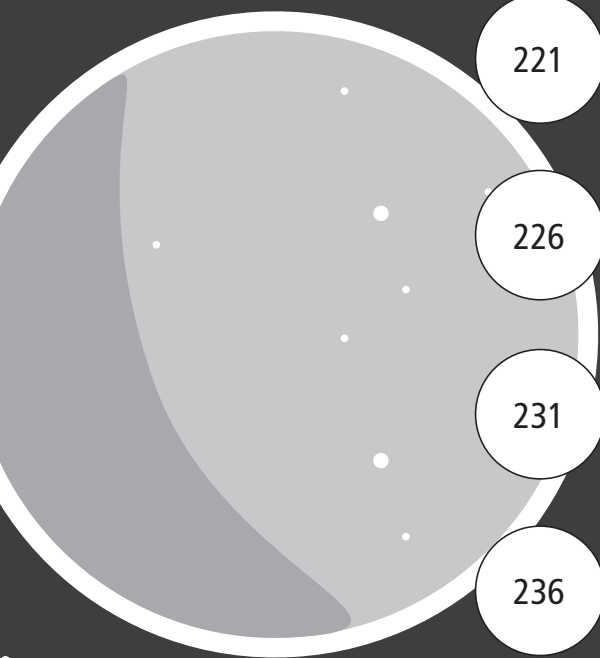
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176	177	178	179	180
181	182	183	184	185
186	187	188	189	190
191	192	193	194	195
196	197	198	199	200



Days

Mercury



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281	282	283	284	285
286	287	288	289	290
291	292	293	294	295
296	297	298	299	300

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Days

Venus

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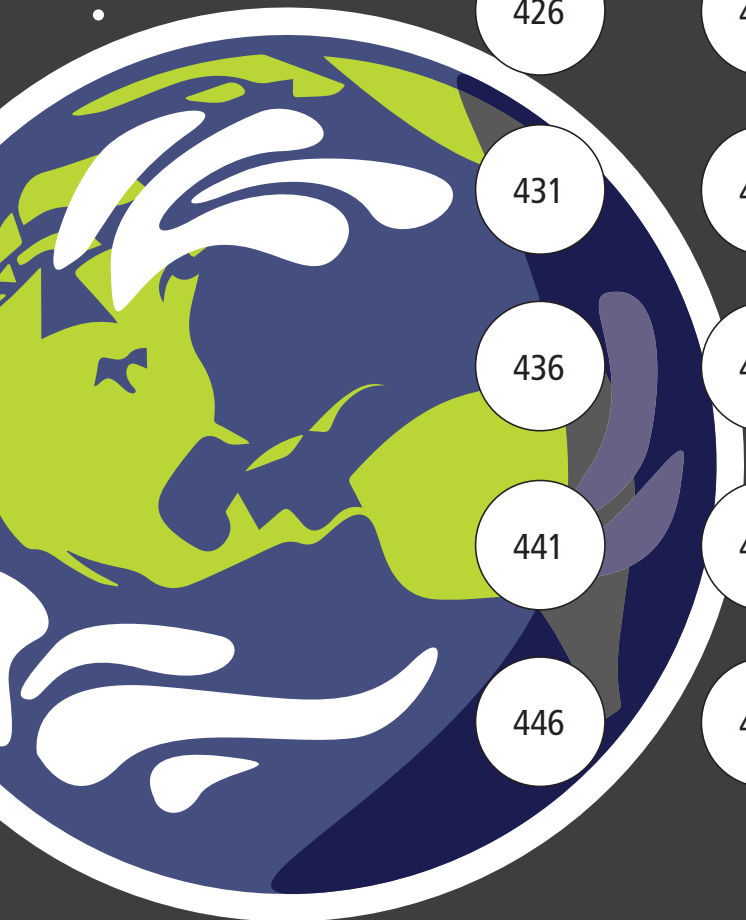
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376	377	378	379	380
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Days

Earth



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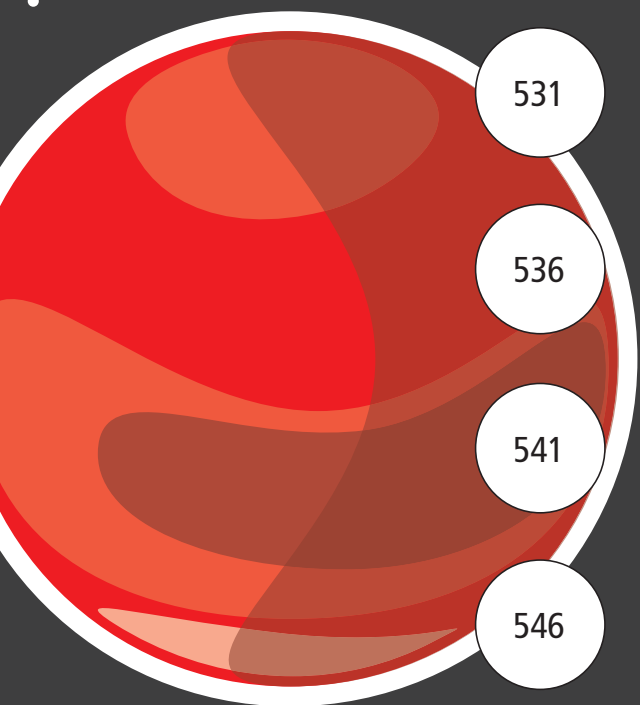
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476	477	478	479	480
481	482	483	484	485
486	487	488	489	490
491	492	493	494	495
496	497	498	499	500

400-
1000

Days

Mars



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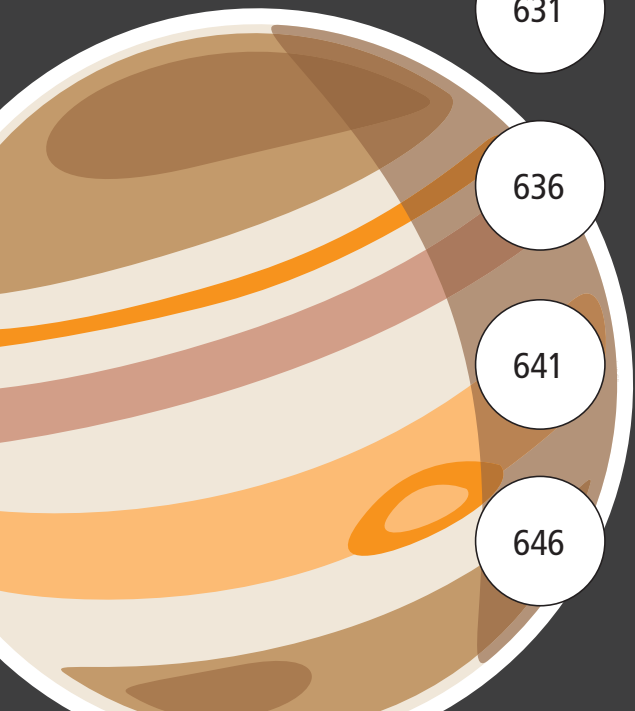
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566	567	568	569	570
571	572	573	574	575
576	577	578	579	580
581	582	583	584	585
586	587	588	589	590
591	592	593	594	595
596	597	598	599	600



Days

Jupiter



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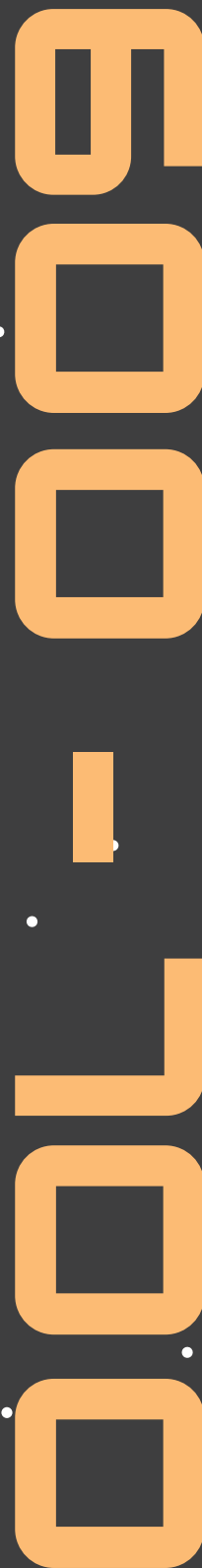
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661	662	663	664	665
666	667	668	669	670
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686	687	688	689	690
691	692	693	694	695
696	697	698	699	700

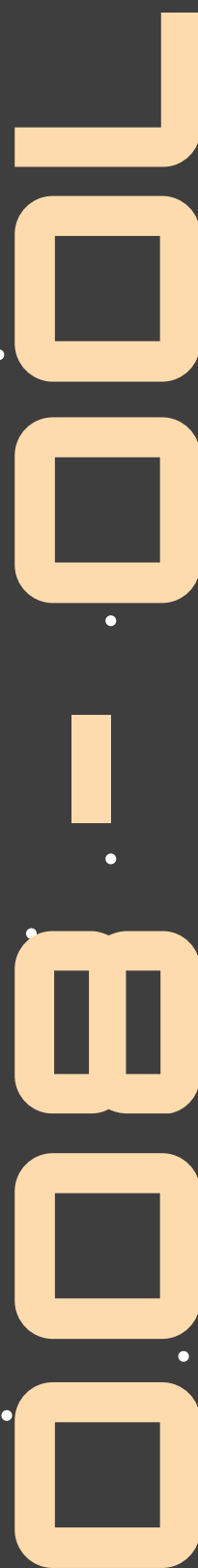


Days

Saturn

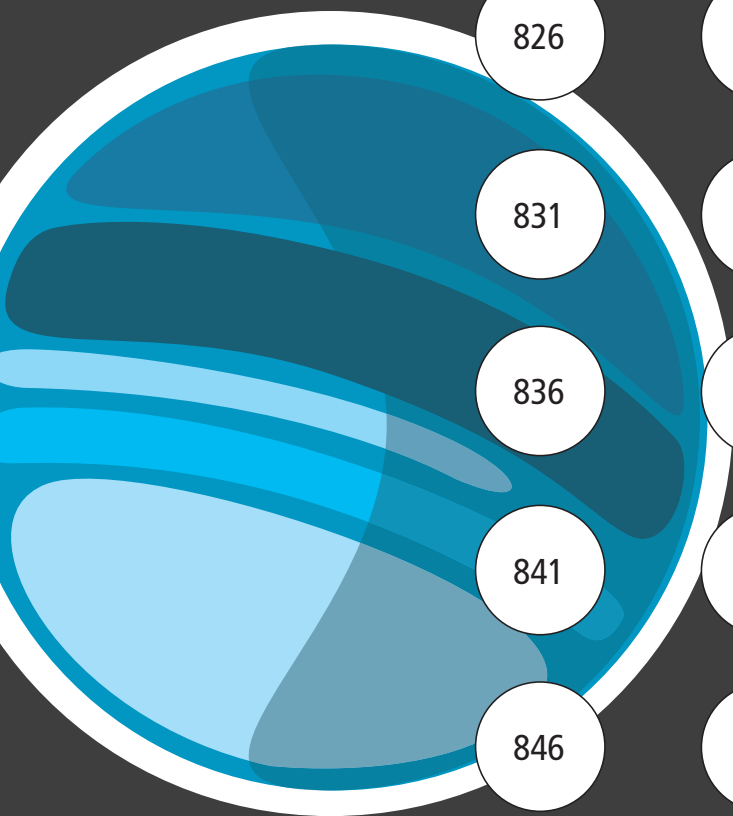


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756	757	758	759	760
761	762	763	764	765
766	7767	768	769	770
771	72	773	774	775
776	777	778	779	780
781	782	783	784	785
786	787	788	789	790
791	792	793	794	795
796	797	798	799	800



Days

Uranus



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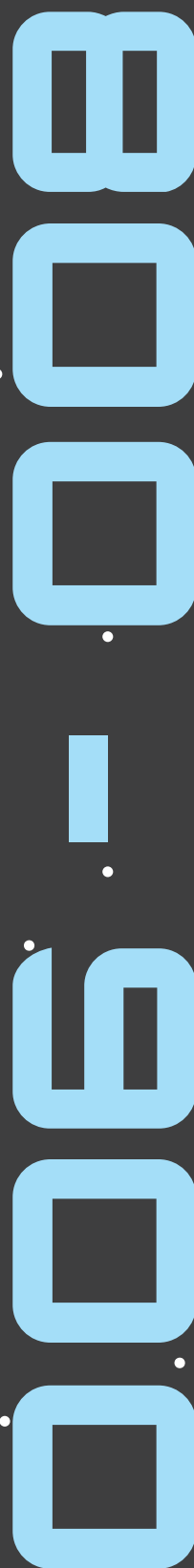
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850

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856	857	858	859	860
861	862	863	864	865
866	867	868	869	870
871	872	873	874	875
876	877	878	879	880
881	882	883	884	885
886	887	888	889	890
891	892	893	894	895
896	897	898	899	900



Days

Neptune



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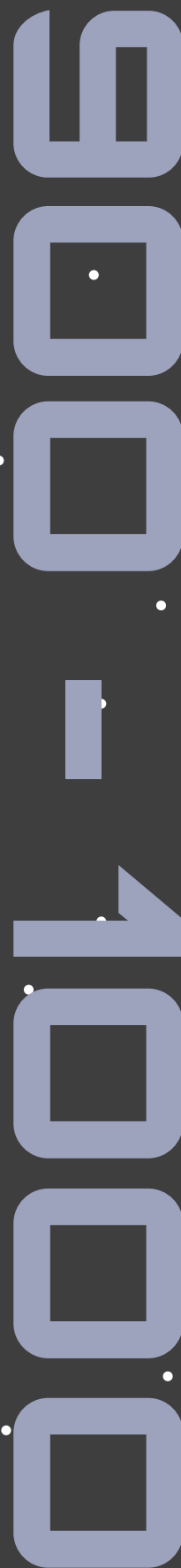
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951	952	953	954	955
956	957	958	959	960
961	962	963	964	965
966	967	968	969	970
971	972	973	974	975
976	977	978	979	980
981	982	983	984	985
986	987	988	989	990
991	992	993	994	995
996	997	998	999	1000



Days

The background is a dark grey space with white stars and concentric white orbital lines. On the right, a large orange sun with a white outline is partially visible. A small grey planet orbits the sun. A blue planet with white bands is on the left. A green and white rocket with a blue stripe is in the upper right. A blue planet with white bands is at the bottom left.

Name: _____

Mission Start Date: _____

Mission Completion Date: _____