



THIS BOOK BELONGS TO:

MISSION CREW MEMBERS



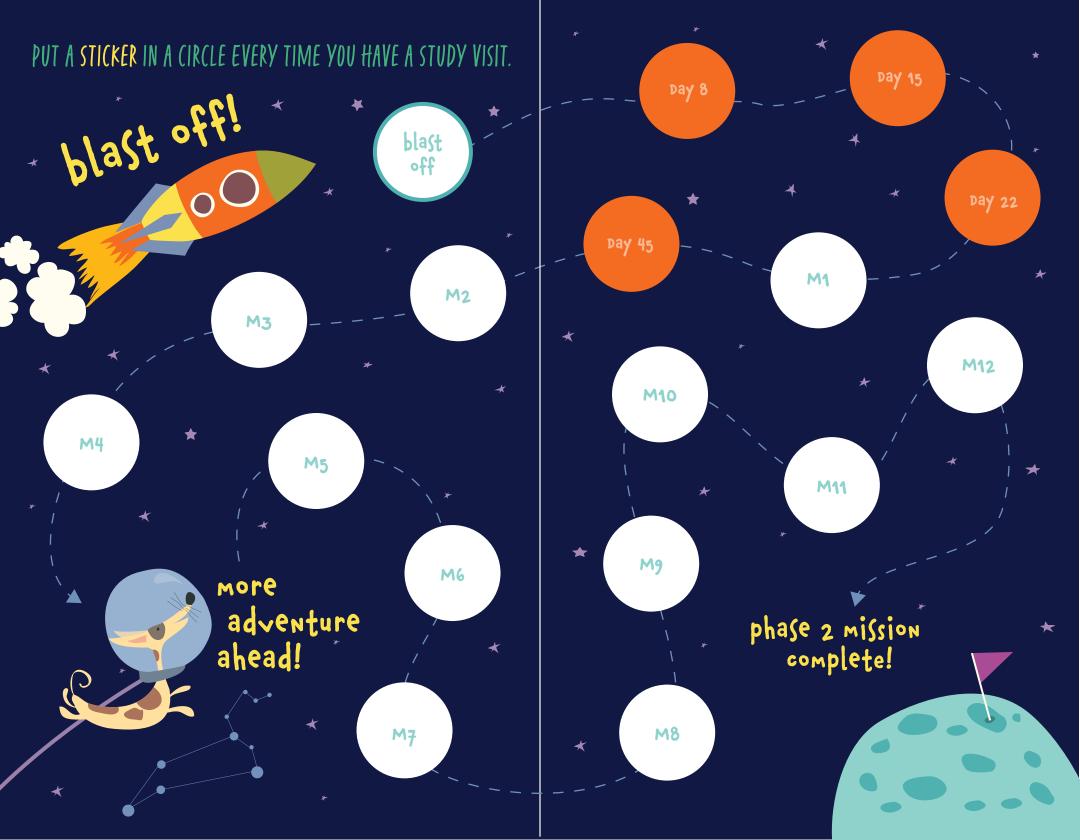
My study doctor		
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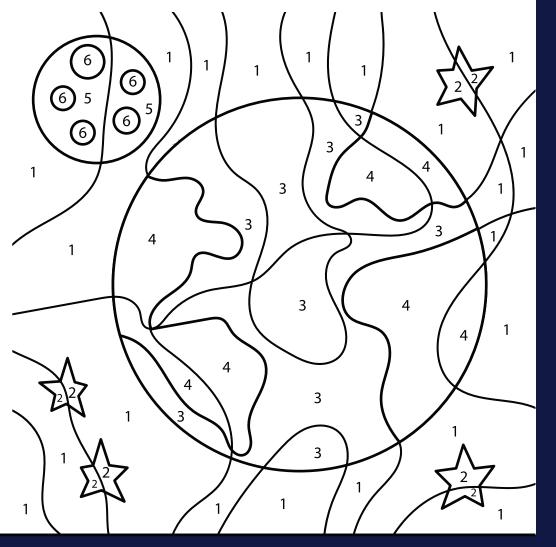




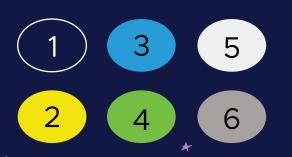








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MATCH THE WORD TO THE CORRECT DEFINITION.

The star in the middle of our solar Earth

system

Jupiter Planet that rolls rather than spins

Planet surrounded by a system of rings Mars

The planet in our solar system that's

furthest from the sun Mercury

Planet that is similar in size to Earth

Neptune

Large group of stars held together by gravity

The galaxy we live in

Planet

Venus

Pluto Large object that circles around the

sun or any other star

Saturn The planet we live on

Uranus A dwarf planet that used to be

considered the planet furthest from

our sun

A rock that's icy and lets off dust and Galaxy

gas as it flies through spaces

The planet in our solar system that's Milky Way

closest to the sun

The fourth planet from the sun known Sun

as the Red Planet

Comet The biggest planet in our solar system

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Word Match Answer Key

Earth - the planet we live on Jupiter - the biggest planet in our solar system Jupiter - the biggest planet in our solar system Mars - the the Red Planet Mars - the the Red Planet Mercury - the planet in our solar system that's furthest from the sun Metcury - the planet in our solar system that's furthest from the sun Meptune - In the planet that circles around the sun or any other star Planet - large object that circles around the sun or any other star Pluto - a dwarf planet that used to be considered the planet furthest from our sun Saturn - planet that is similar in size to Earth Calaxy - large group of stars held together by gravity May - the galaxy we live in Sulfiky Way - the galaxy we live in Sulfiky May - the galaxy we live in Sulfiky May - the star in the middle of our solar system Sun - the star in the middle of our solar system Sulfiky Way - a rock that's icy and lets off dust and gas as it flies through space Comet - a rock that's icy and lets off dust and gas as it flies through space

