

MONTHLY

Habit

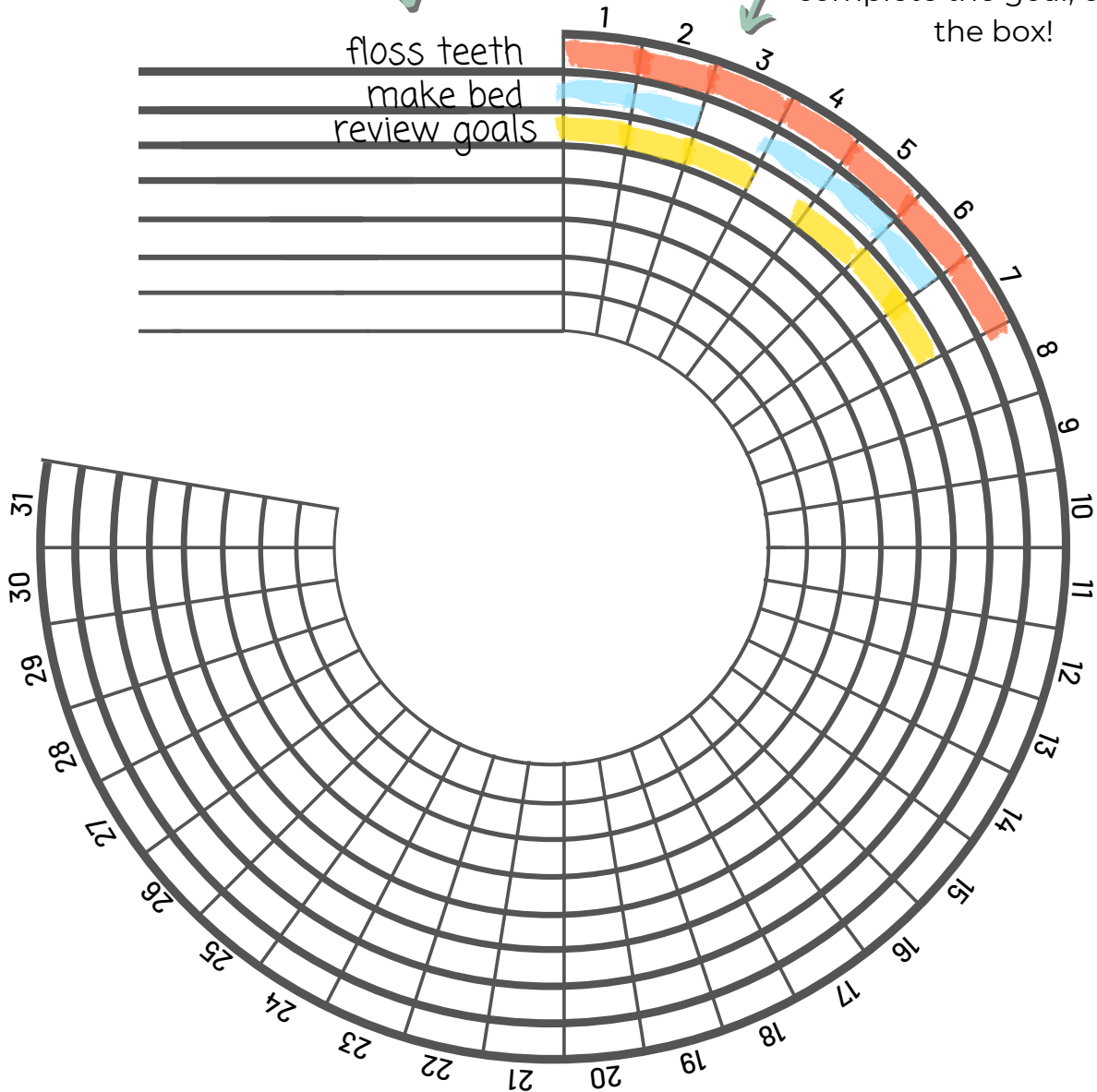
TRACKER

by Wild Simple Joy

DIRECTIONS

write down your habits that you want to keep track of

each day that you complete the goal, color in the box!



There is a separate page for each different month, all the way through the end of the year!

Habit TRACKER

JANUARY

The habit tracker is a circular grid with 31 radial segments, each representing a day of the month. The segments are numbered 1 through 31 around the perimeter. Each segment is divided into 7 concentric rings, representing different habit categories. The grid is designed to be filled in with a pen or pencil to track the completion of habits over the course of the month.

Habit TRACKER

FEBRUARY

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28

Habit TRACKER

MARCH

The habit tracker is a circular grid with an outer ring of dates from 1 to 31. The inner rings form a grid for tracking habits. There are 7 horizontal lines extending from the left side of the grid, representing different habit categories.

Habit TRACKER

APRIL

A circular habit tracker for the month of April. The outer ring is labeled with dates from 1 to 30. The inner ring is labeled with numbers 1 through 8. The grid consists of 8 concentric rings and 30 radial lines, creating a grid of 240 cells for tracking habits.

Habit TRACKER

MAY

The habit tracker is a circular grid for the month of May. The days of the month are numbered 1 through 31 along the outer edge of the grid. The grid is composed of concentric circles and radial lines, creating a grid of cells for tracking habits. There are 7 horizontal lines on the left side of the grid, which are not numbered.

Habit TRACKER

JUNE

The habit tracker is a semi-circular grid with 30 days labeled around the perimeter (1 to 30) and 7 rows of habit slots. The top portion of the grid is currently blank, while the bottom portion contains faint, illegible text.

Habit TRACKER

JULY

The habit tracker is a circular grid for the month of July. The outermost ring is labeled with the days of the month, from 1 to 31, starting at the top and moving clockwise. The grid is divided into 7 horizontal sections by thick lines. Each section contains 7 columns, creating a total of 49 cells per section. A small portion of the grid is missing from the top-left, covering the days 29, 30, and 31.

Habit TRACKER

AUGUST

The habit tracker consists of a circular grid with 31 days. The days are numbered 1 through 31 along the outer edge. The grid is divided into 6 horizontal rows, representing different habit categories. The days are arranged in a circular pattern, with the first 7 days at the top and the remaining 24 days forming a large arc at the bottom.

Habit TRACKER

SEPTEMBER

The habit tracker is a circular grid with 30 radial sections, each representing a day of the month. The days are numbered 1 through 30 around the perimeter. Each section is divided into 7 concentric rings, representing different habit categories. The grid is designed to be filled in with a pen or pencil to track the completion of habits over the course of the month.

Habit TRACKER

OCTOBER

The habit tracker is a circular grid for the month of October. The outermost ring is labeled with the days of the month, from 1 to 31, in a clockwise direction starting from the top. The grid consists of several concentric rings. The innermost ring is a solid line. The next ring out is a grid with 7 columns and 7 rows. This is followed by another solid ring, then another 7x7 grid, and finally a final solid ring. The grid is partially cut off on the left side, starting from the 28th of the month.

Habit TRACKER

NOVEMBER

A semi-circular habit tracker grid for November. The grid is divided into 30 rows, each representing a day of the month. The top row is labeled 1, and the bottom row is labeled 30. The grid is divided into 10 columns, each representing a habit. The grid is currently empty.

Habit TRACKER

DECEMBER

A circular habit tracker for the month of December. The chart is a semi-circle with a gap on the left side. The outer edge is labeled with the days of the month from 1 to 31, starting at the top and moving clockwise. The inner edge is labeled with the days from 20 to 31, also starting at the top and moving clockwise. The chart is divided into seven horizontal rows, each representing a habit. The grid consists of concentric arcs and radial lines that create a series of small rectangular cells for tracking progress.