

Astronomy Notebook

Dear Teachers and Fellow Homeschoolers,

I hope you enjoy the use of these Astronomy Note-book Pages, which correspond with the notebook assignments in Exploring Creation with Astronomy.

These pages provide your students with a place to draw their illustrations and write their narrations for their astronomy notebook.

On page 38, there are blank lined pages for students that didn't have enough lines to complete their written narrations.

Additional notebooking pages are available on pages 39-47. These are great for students who want to add more to their notebook than what is required in the assignment, or if your students have taken a field trip or read additional materials. Making a notebook page, requiring your child to write down what they learned, serves to foster long-term retention of and will provide you with a long-term record of their actual learning.

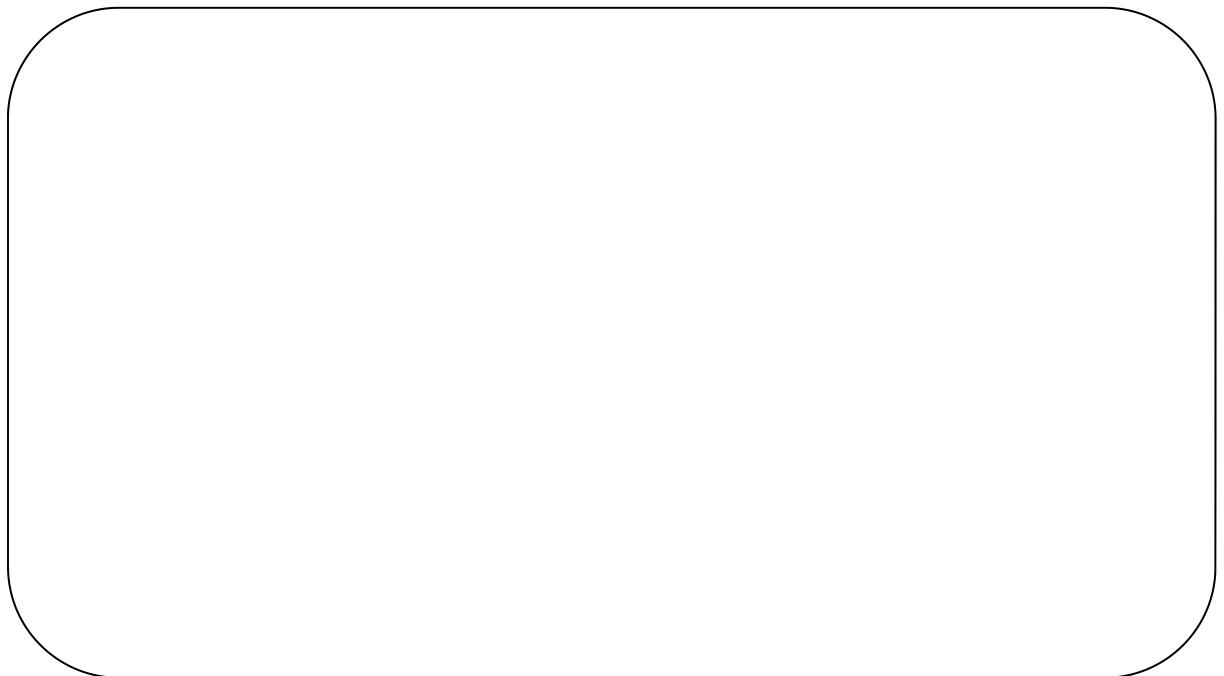
For younger students, wider ruled lines, with a dash in the middle, are provided on pages 48-54.

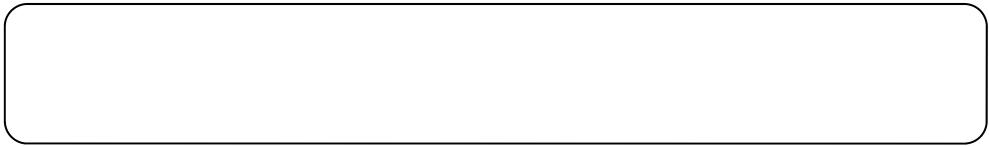
Enjoy!

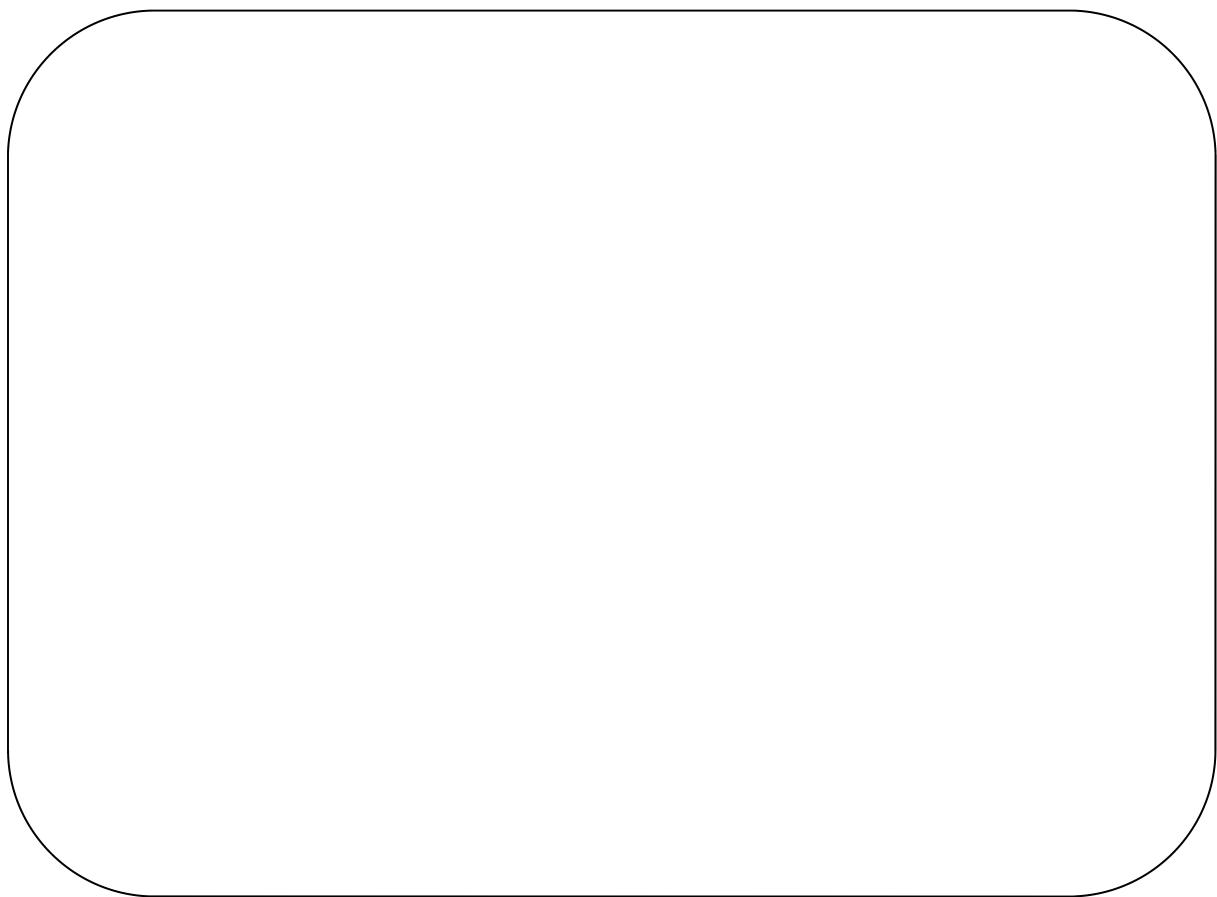
Jeannie Fulbright © 2005

Mnemonic Phrase

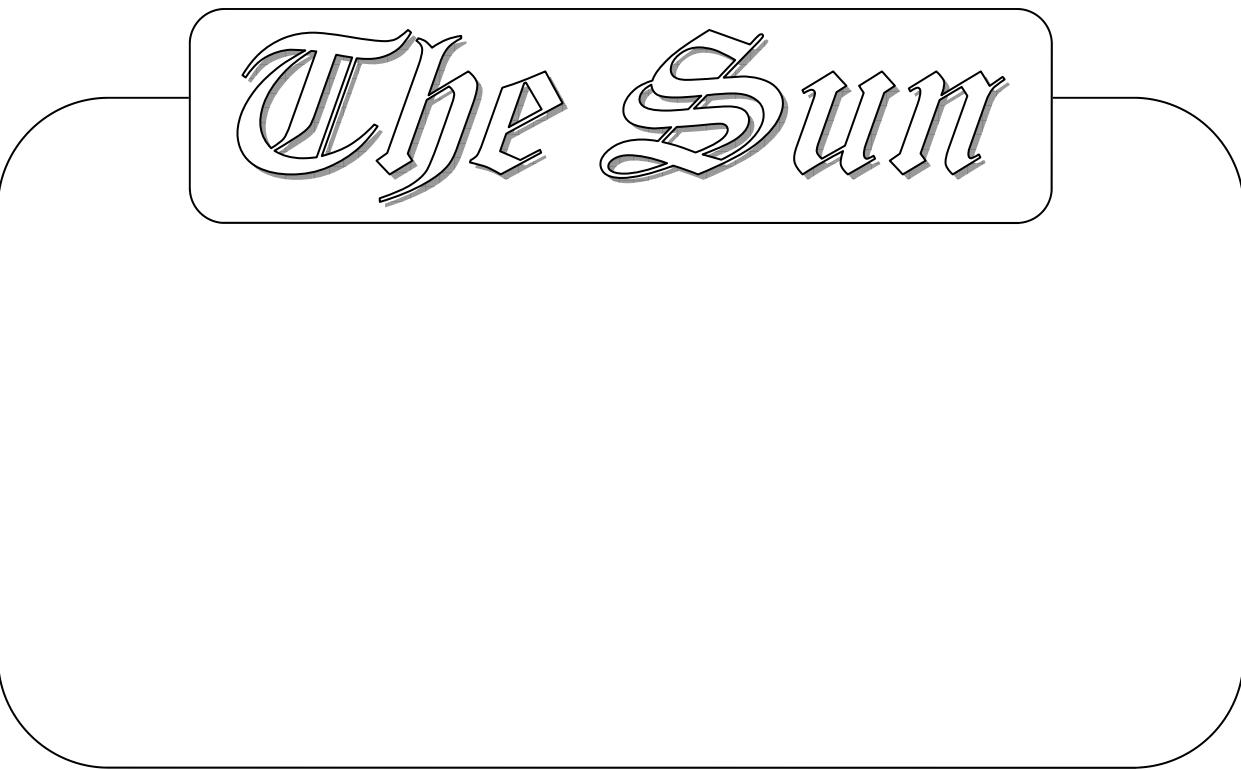
Mercury	Venus	Earth	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto



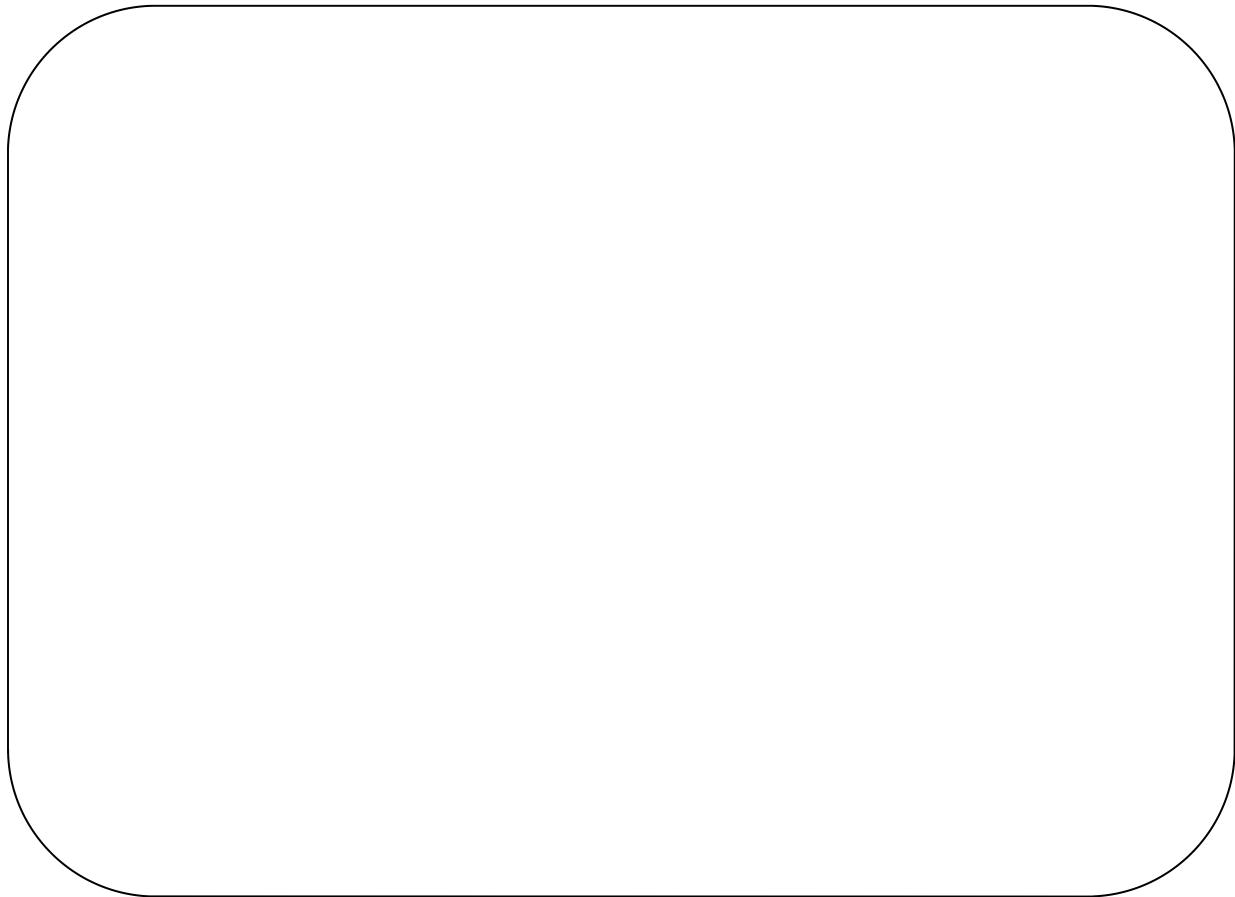




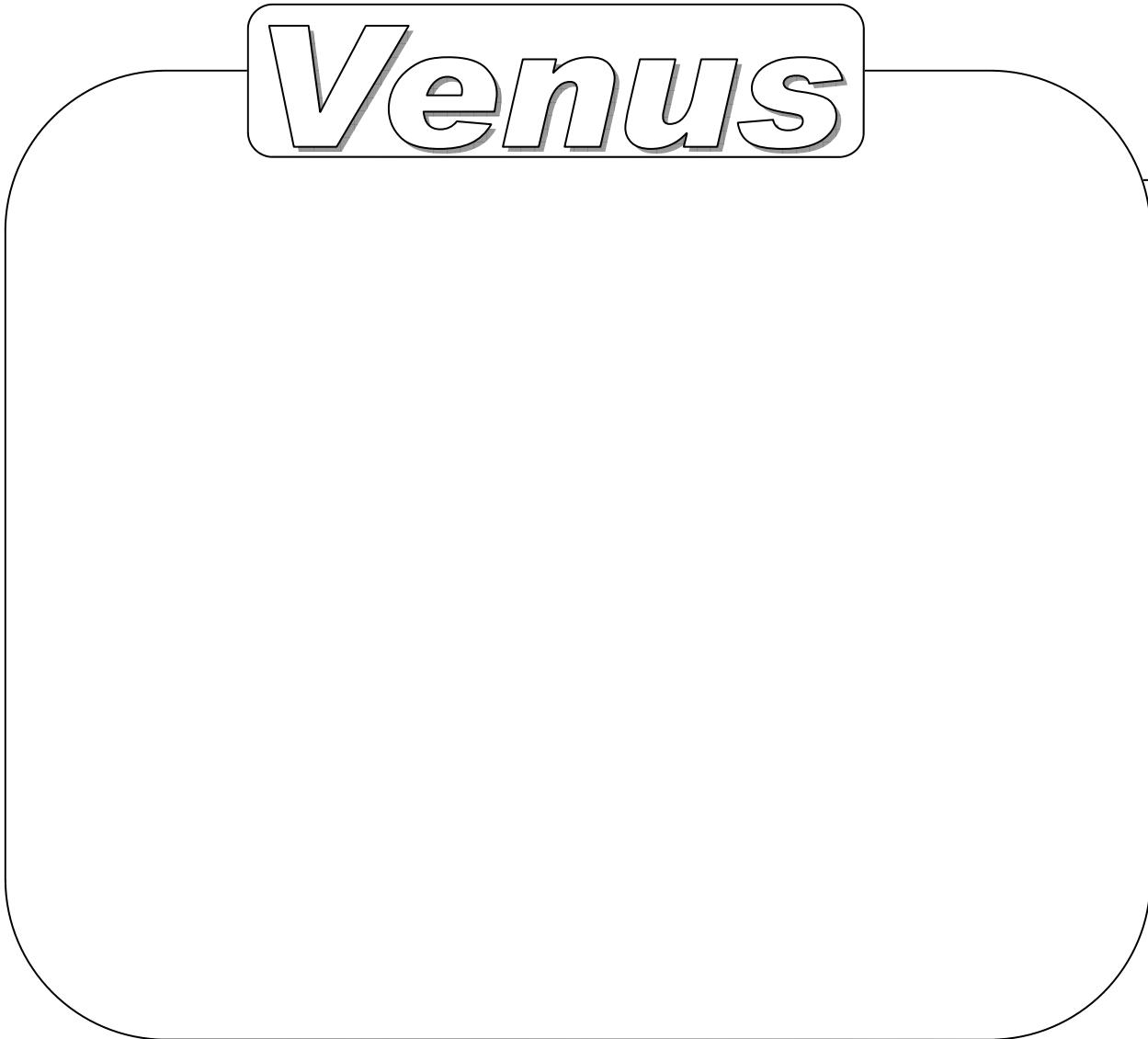
The Sun



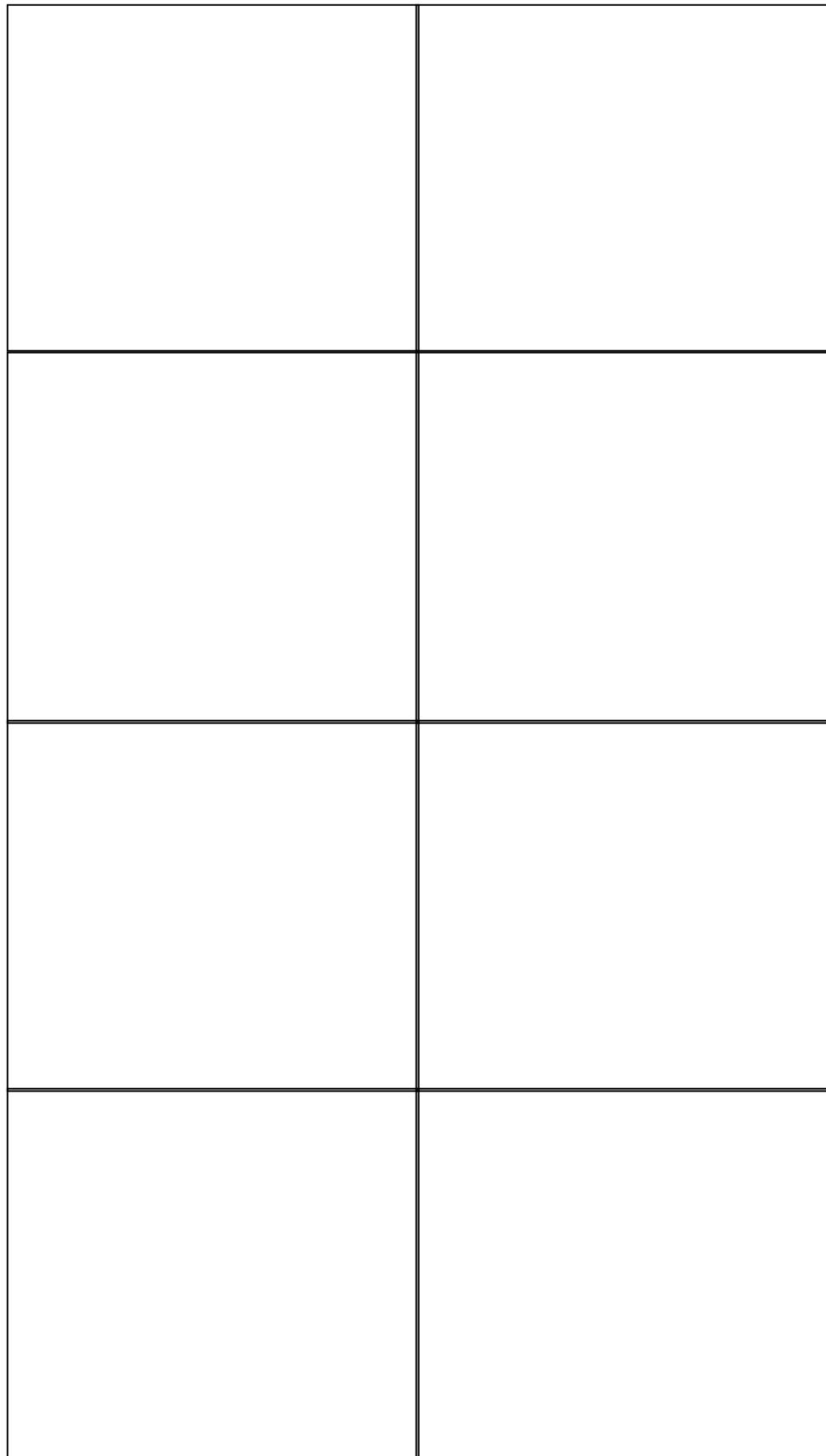
Mercury



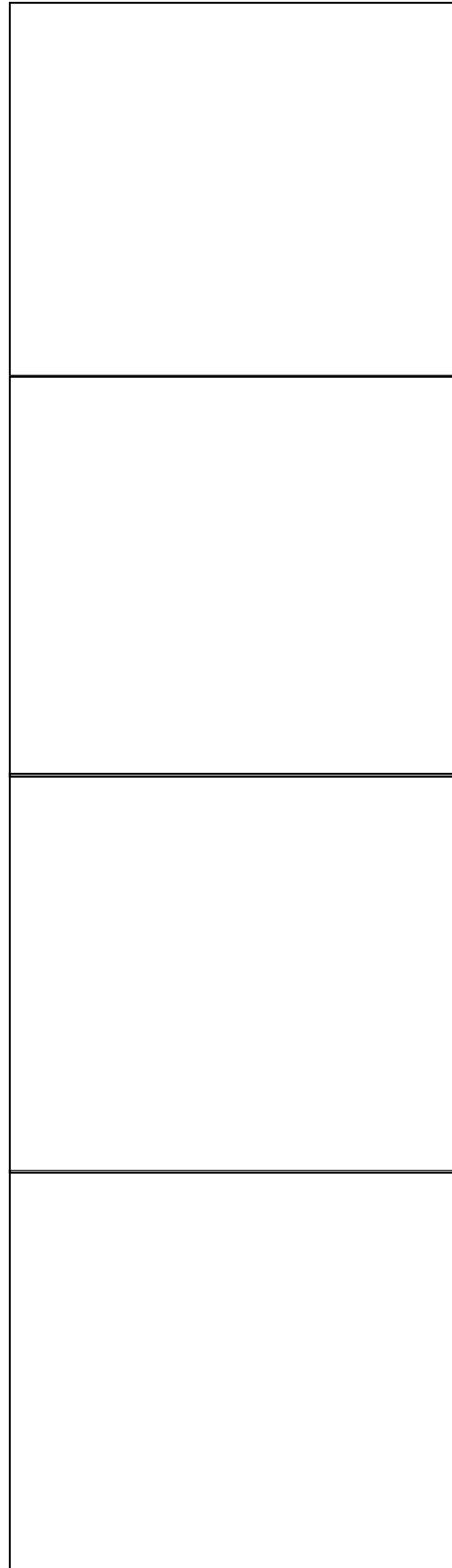
Venus



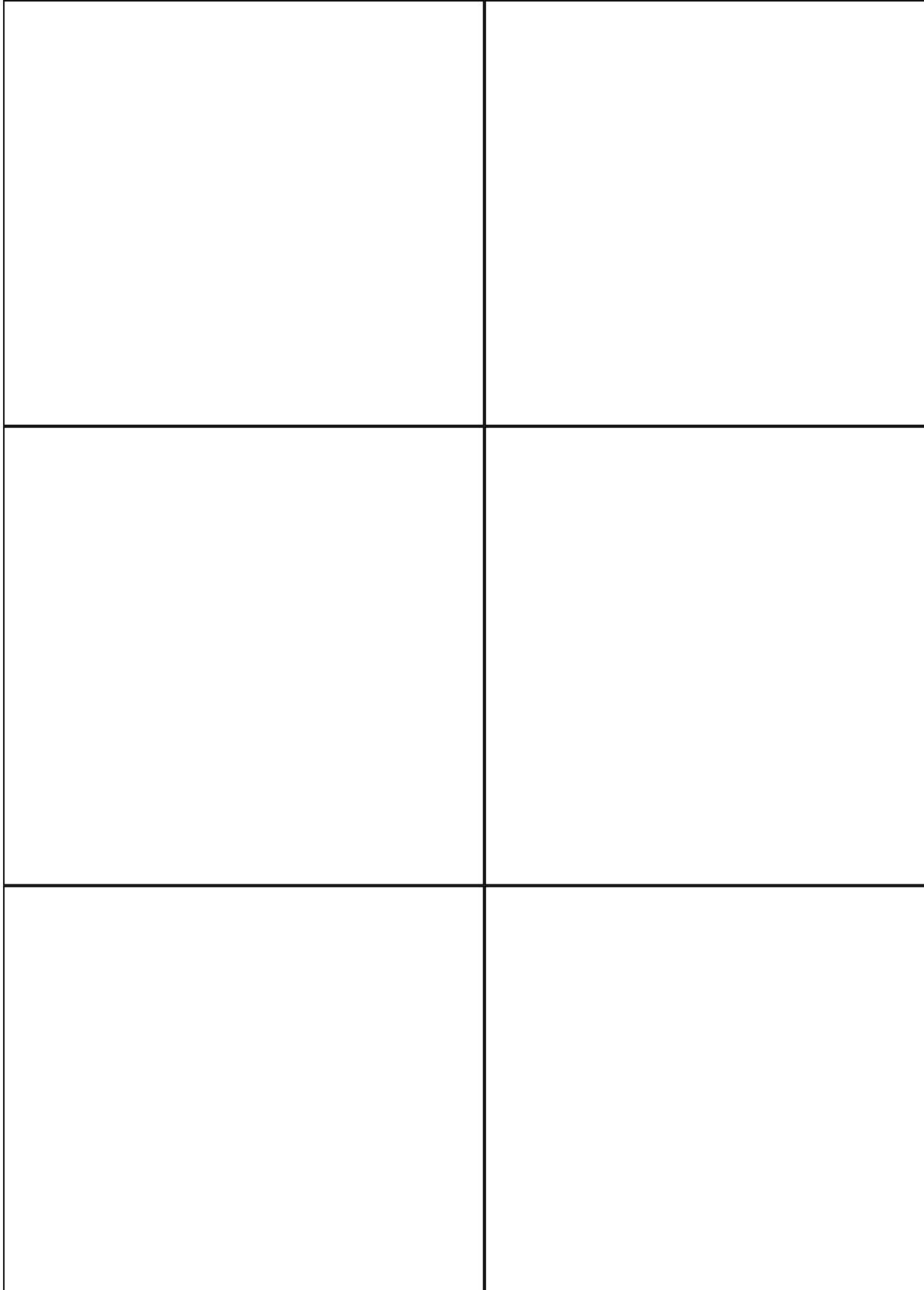
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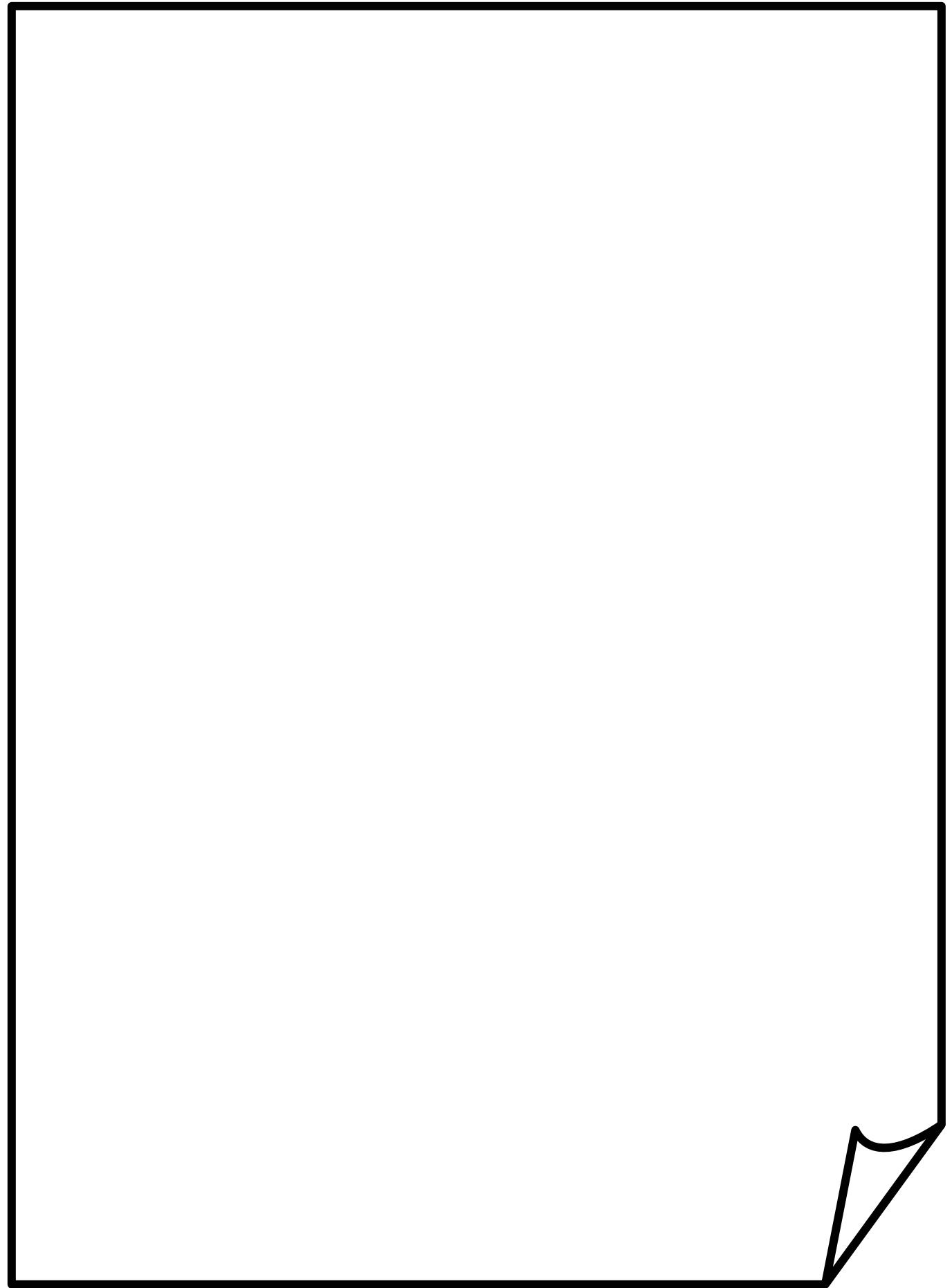


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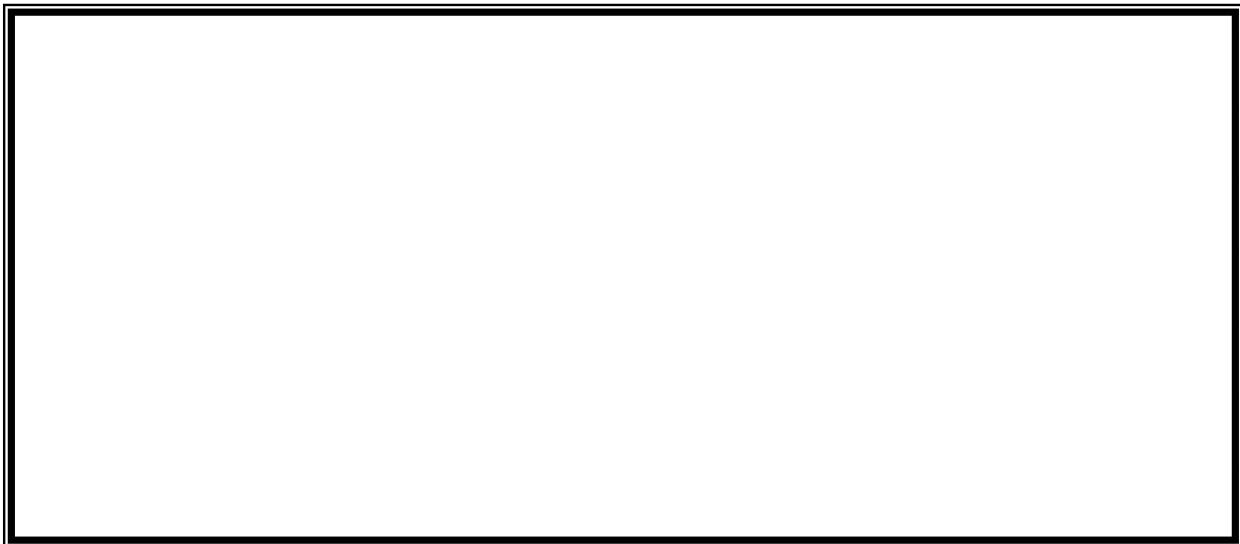
Venus





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Charting the Moon



SUN

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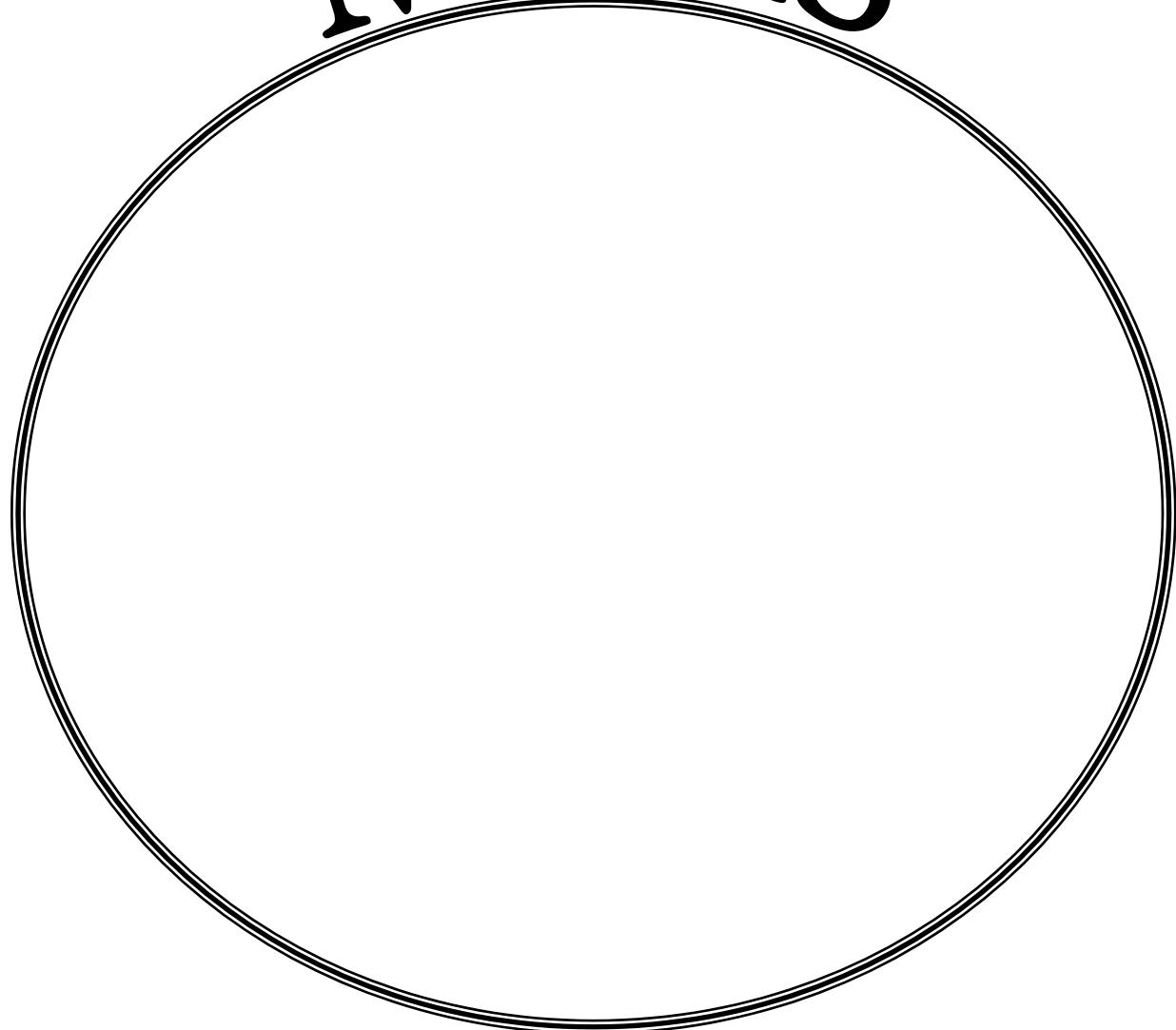
WED

THURS

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SAT

MARS



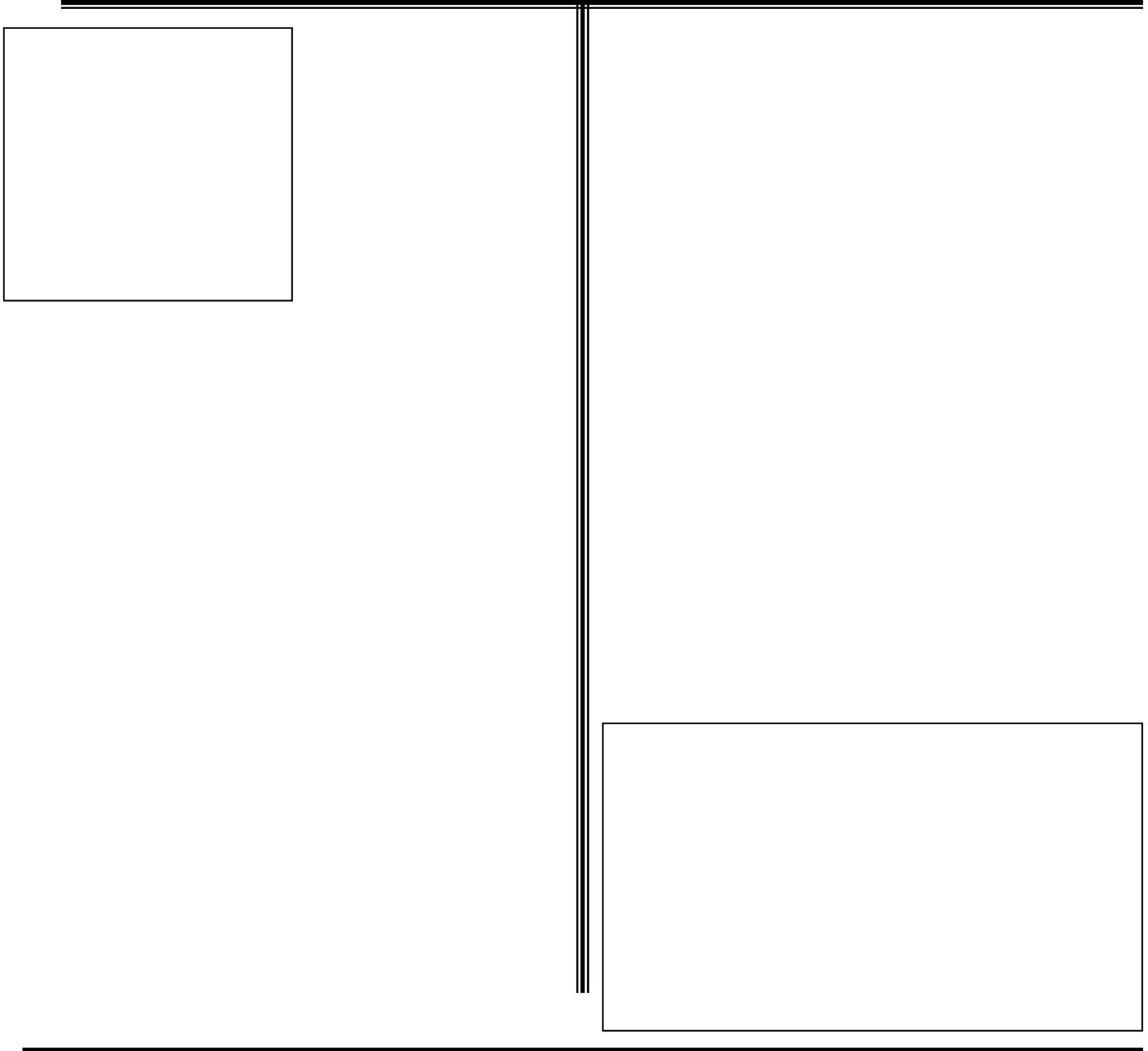


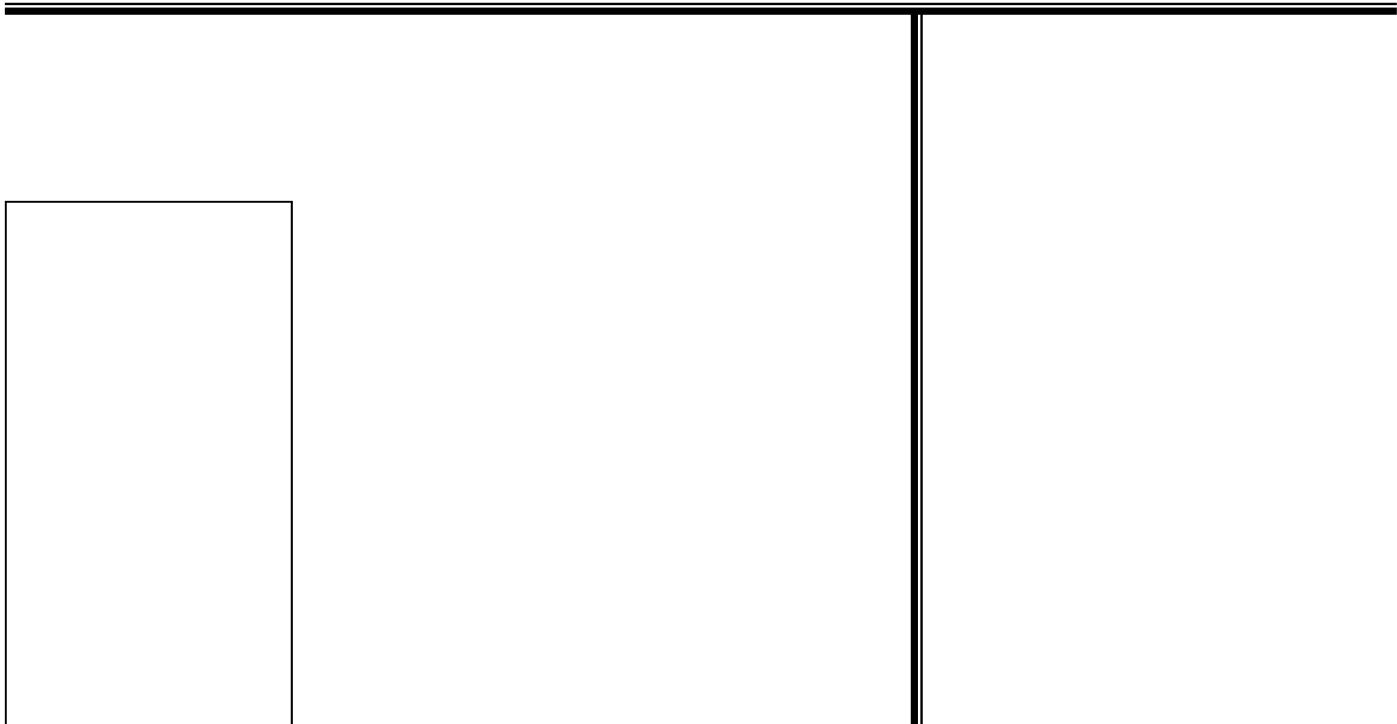
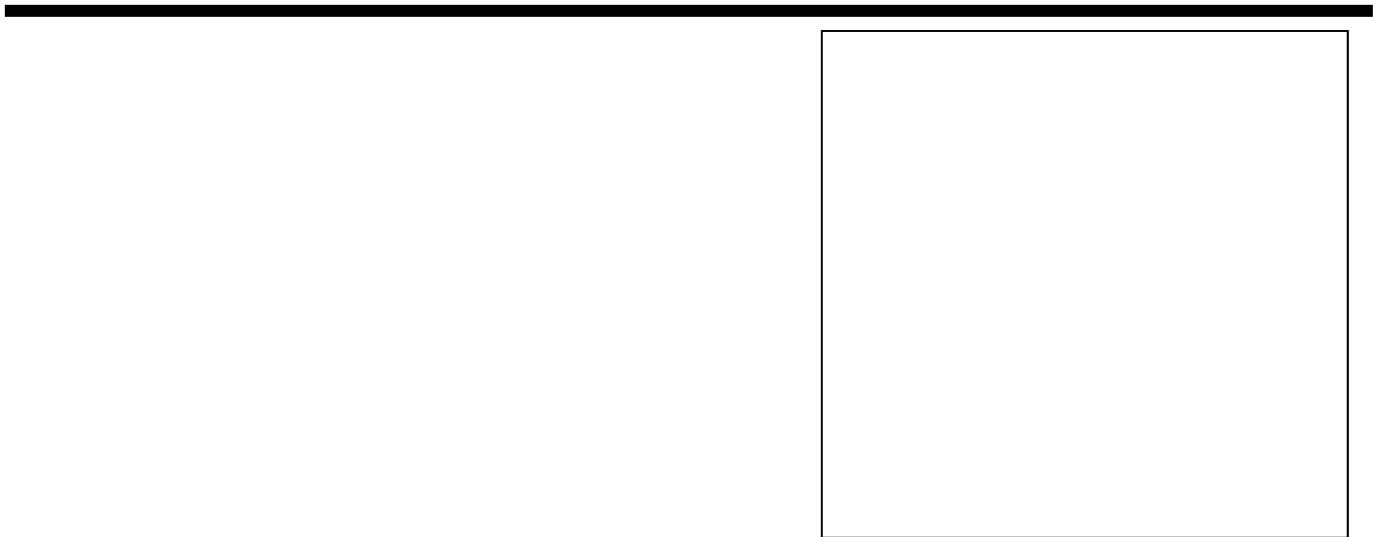
My Mars Community

Comets

Meteors

Asteroids



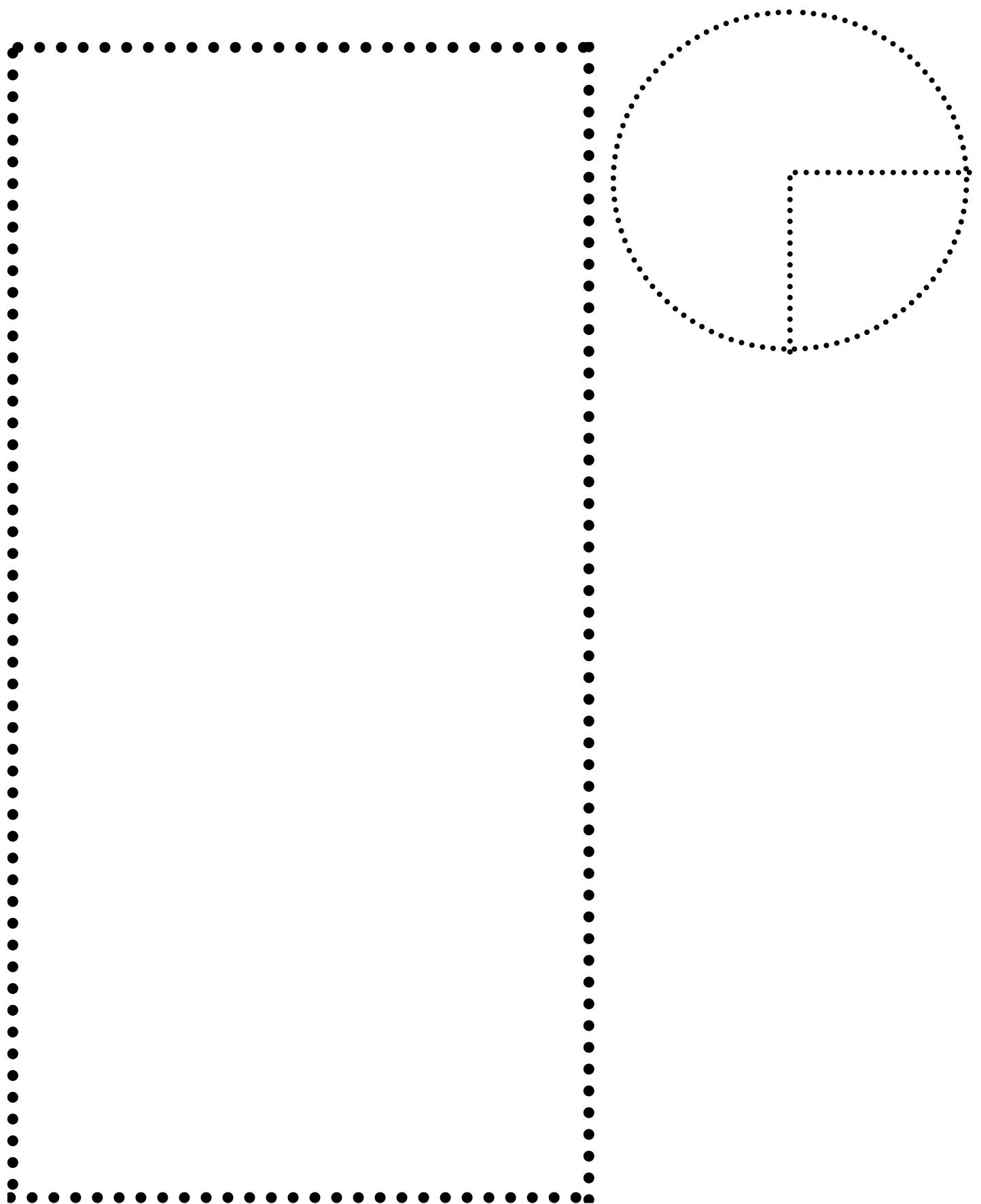


Saturn

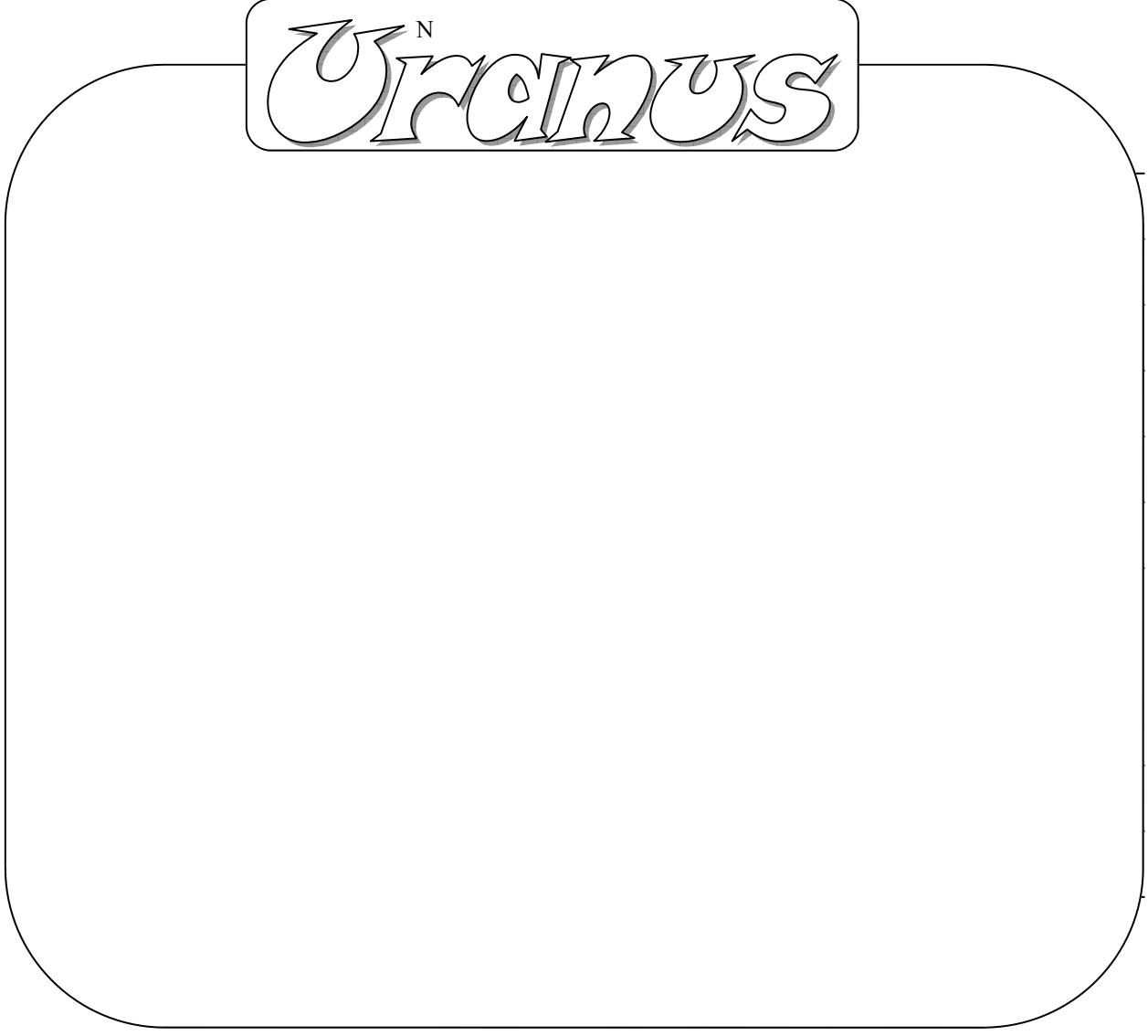
Jupiter

Saturn

Both



Exploring Creation with Astronomy Lesson 10 Template for rocket

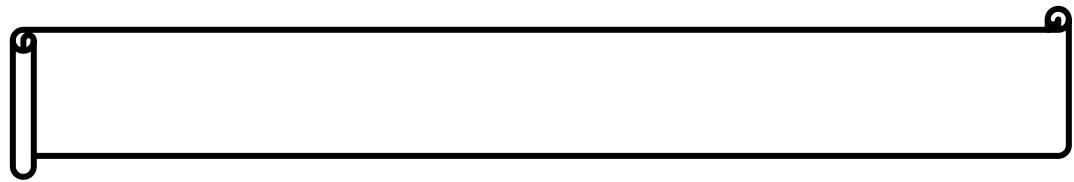


A large, thin-lined oval surrounds the title area, representing the orbit of Uranus around the Sun.

Uranus

Neptune





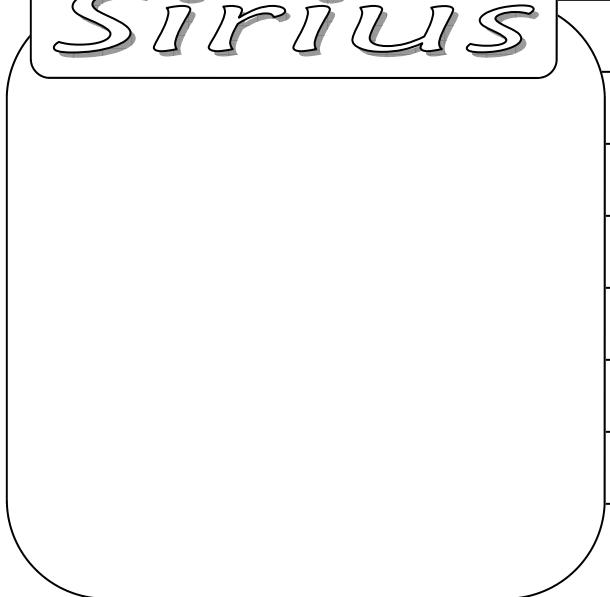
Pluto Debate

My Hypothesis

Kuiper Belt

Polaris

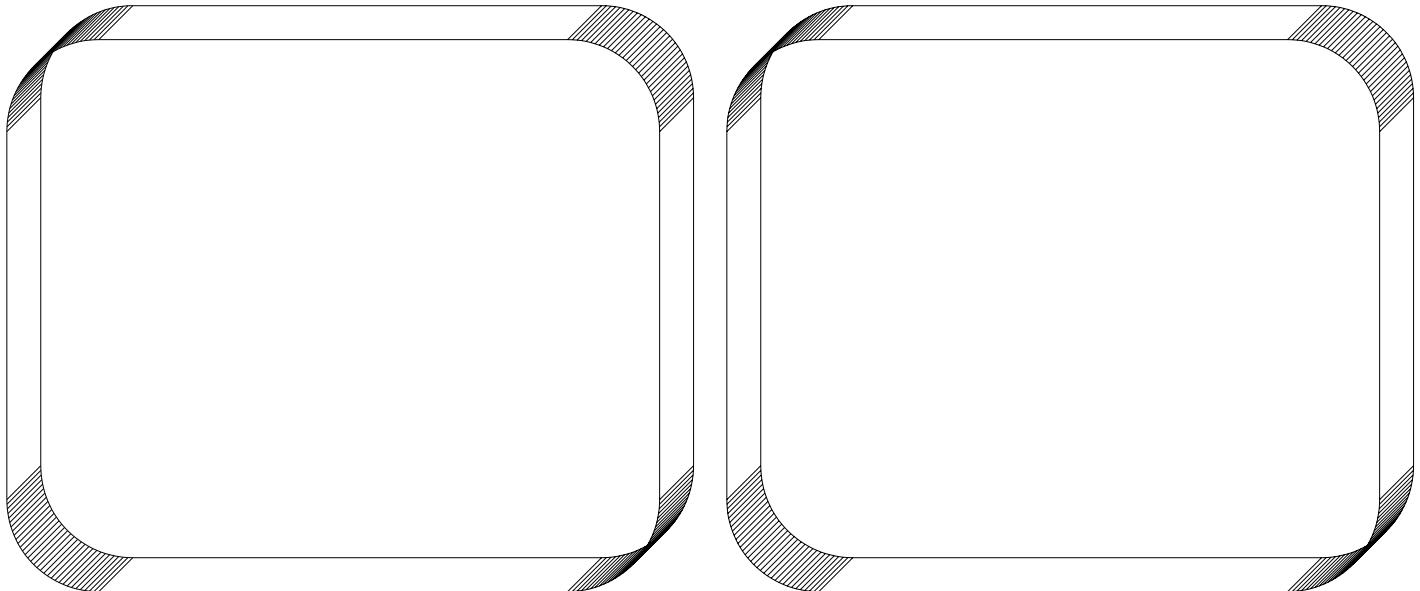
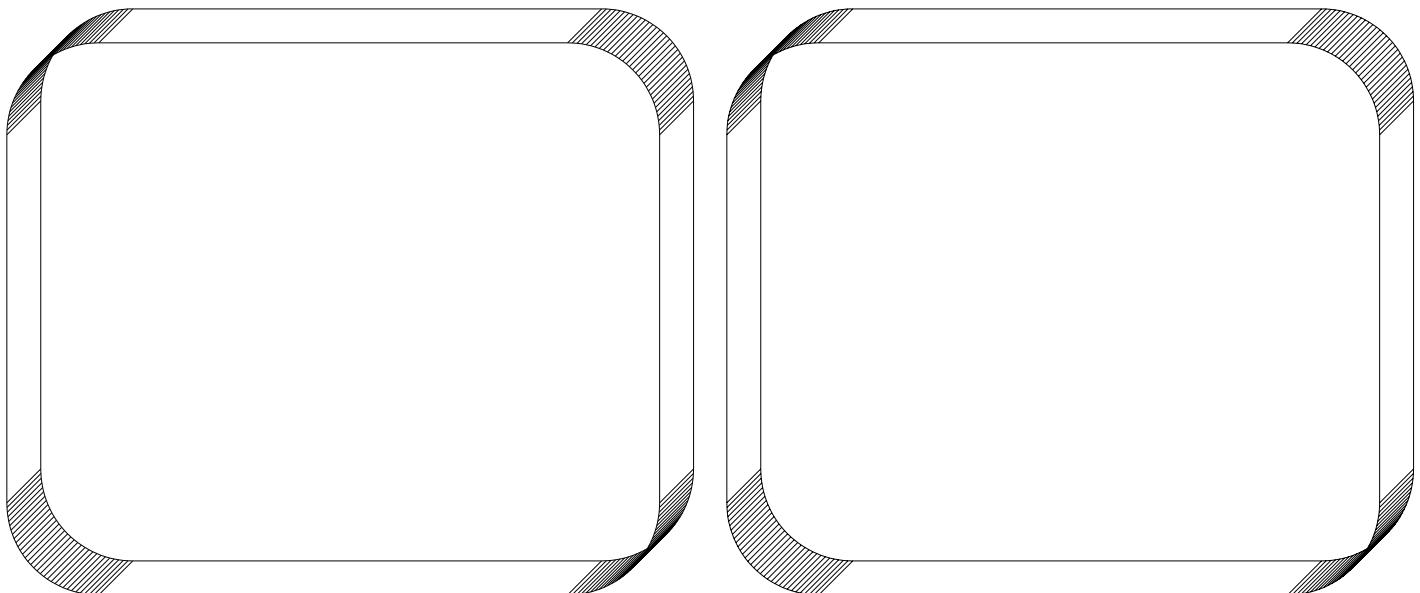
Sirius



Black Holes

Supernovas

GALAXIES



MNEMONIC FOR

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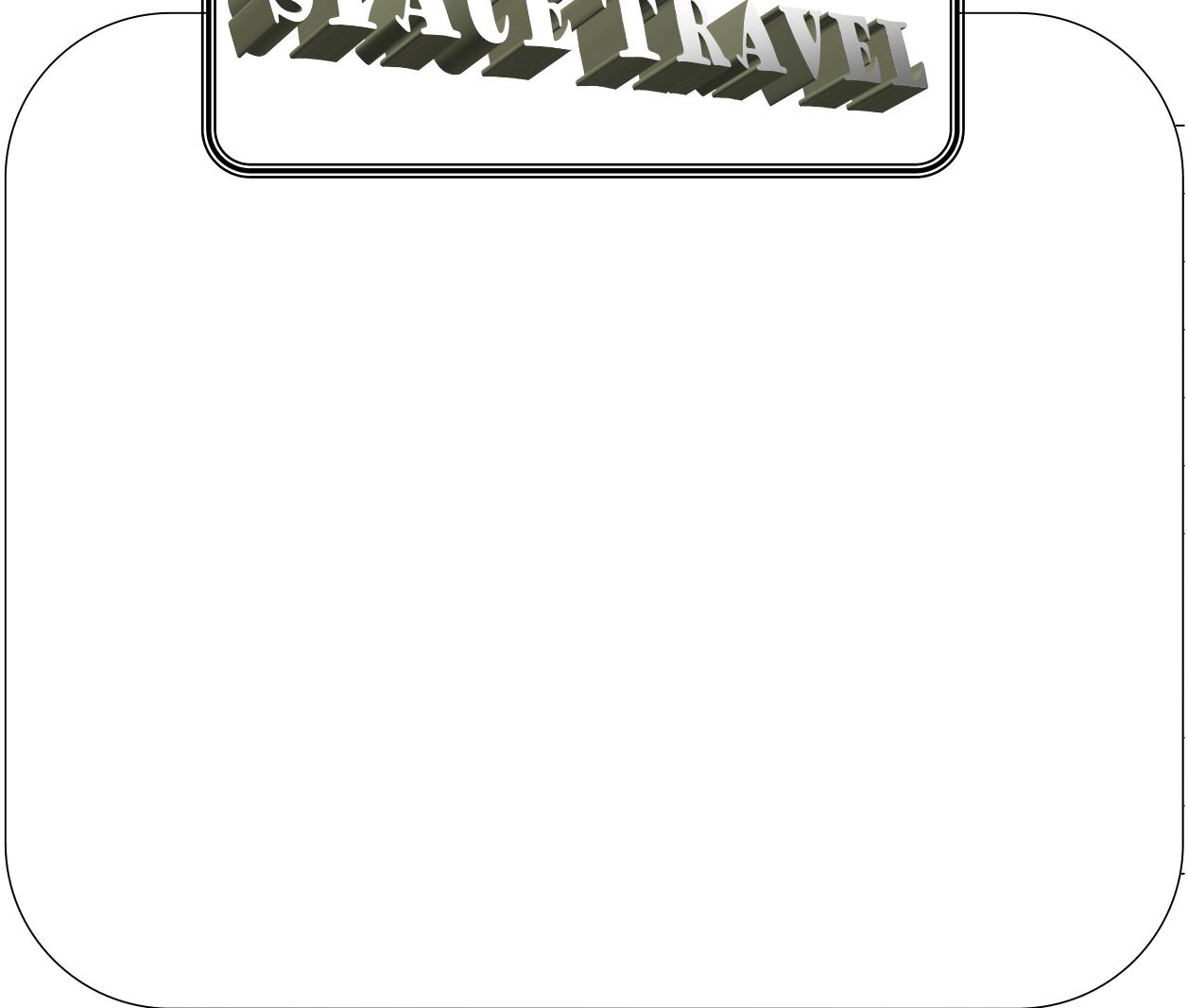
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STAR TEMPERATURE

SPACE TRAVEL



The day you leave the earth is your next birthday

How old are you the day you leave?

You arrive on Mercury in 8 months.

How old are you when you get to
Mercury?
(your age + 8 months)

You arrive on Venus 4 months later.

How old are you when you reach
Venus?
(your last age + 4 months)

You arrive back on earth 4 months later and say hello
to everyone before you immediately set off for Mars.

How old are you when you reach the
earth?

You arrive on Mars in 7 months.

How old are you when you reach
Mars?

You arrive on Jupiter 3 years and 11 months later.

How old are you when you reach
Jupiter?

You arrive on Saturn 4 years and 7 months later.

How old are you when you reach
Saturn?

You arrive on Uranus 10 years and 2 months later.

How old are you when you reach
Uranus?

You arrive on Neptune 11 years and 7 months later.

How old are you when you reach
Neptune?

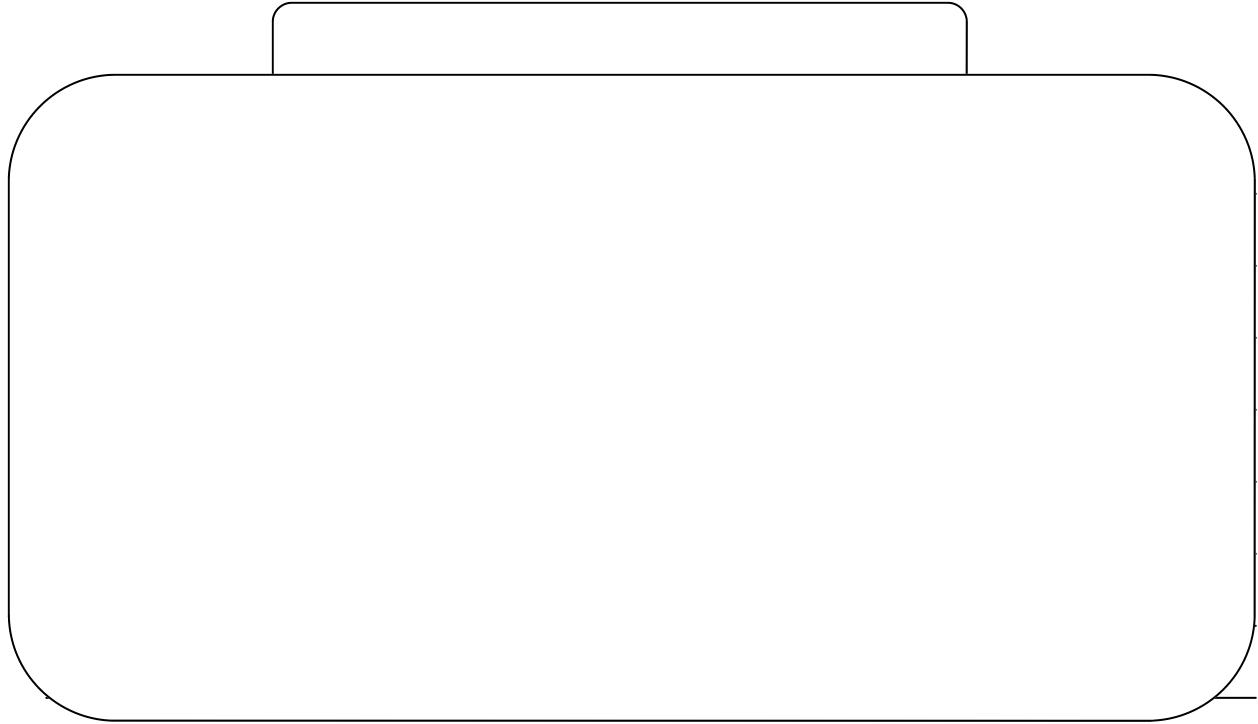
You arrive on Pluto 10 years later.

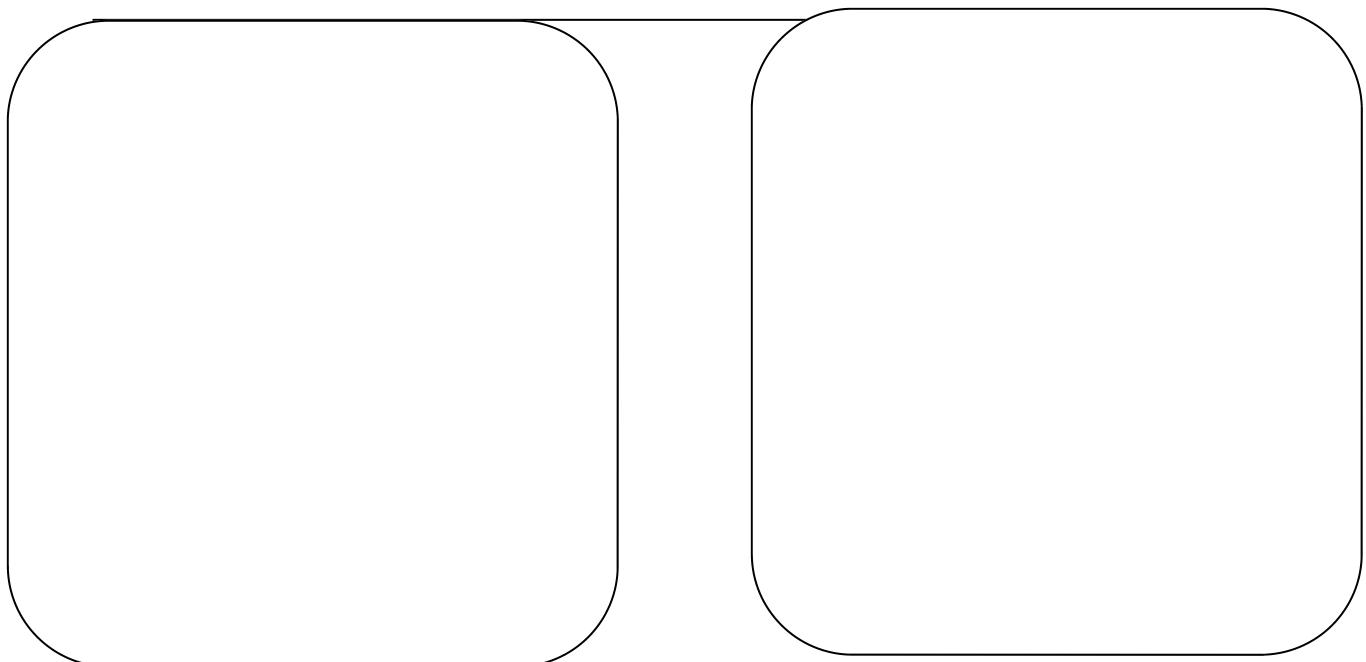
How old are you when you reach
Pluto?

It will take 40 years and 10 months to make it back
home.

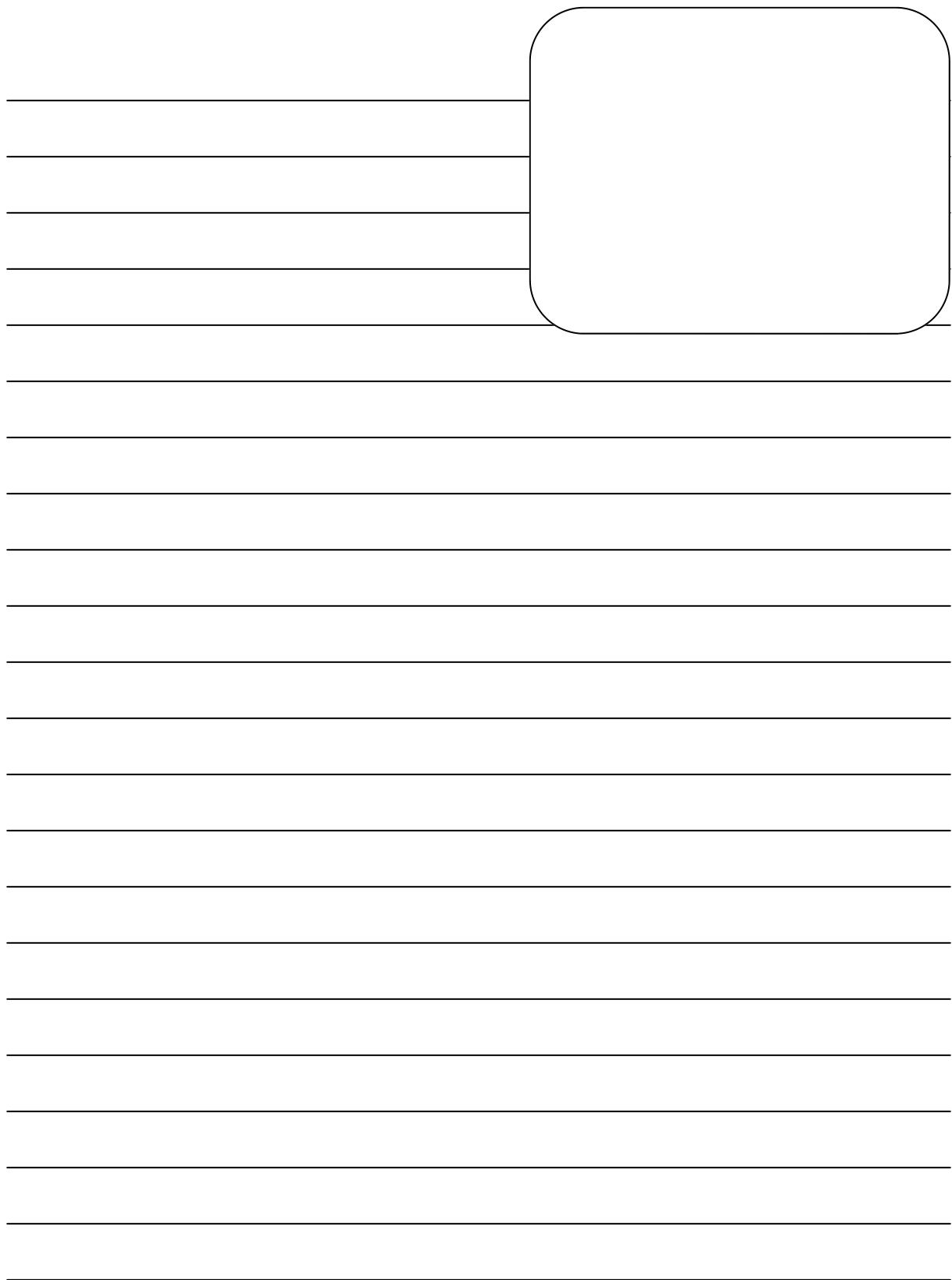
How old will you be when you
get back?

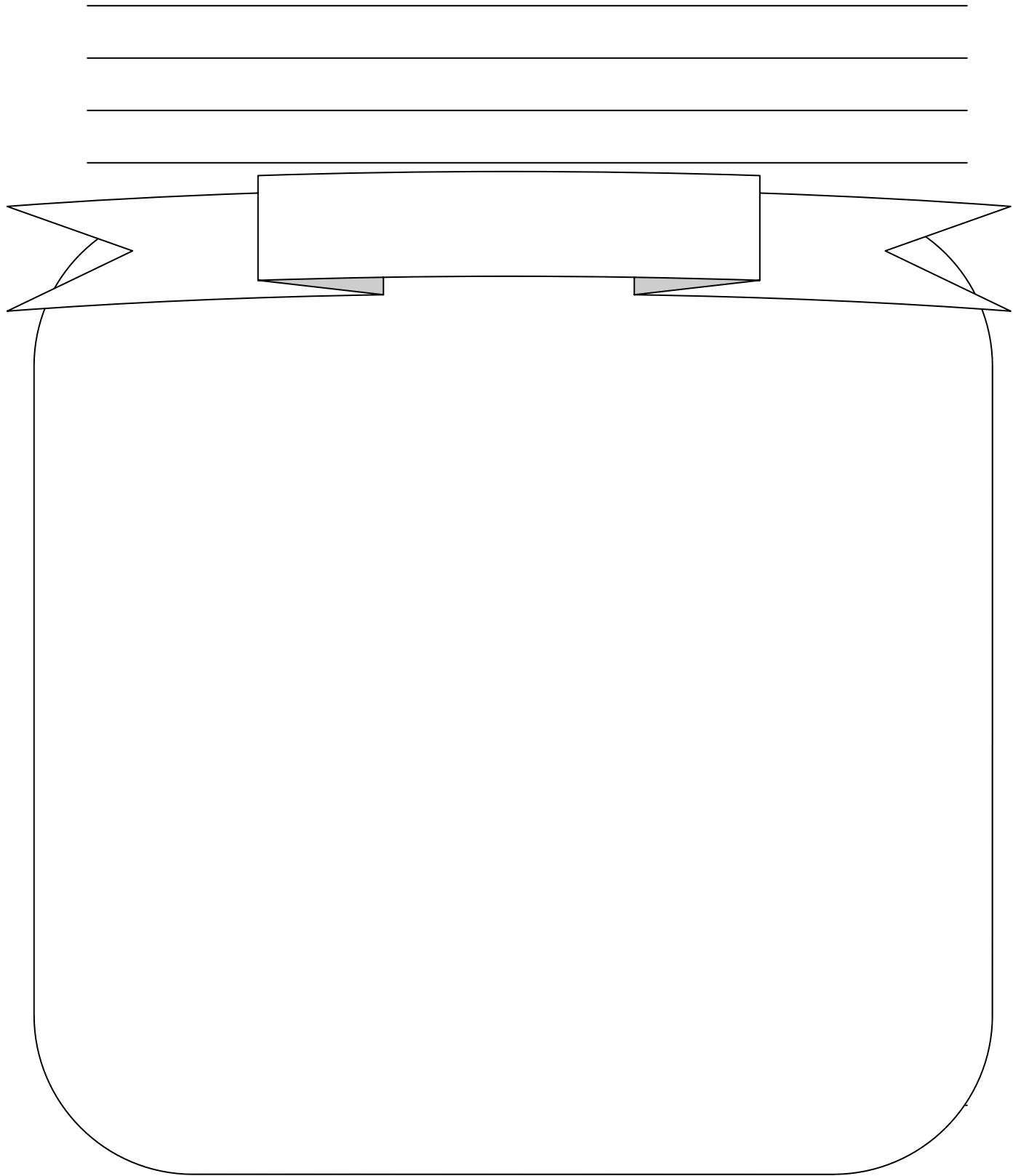
Do you think you could take another mission in your lifetime after this first one? How many could you take if
you lived to be 95 years old?



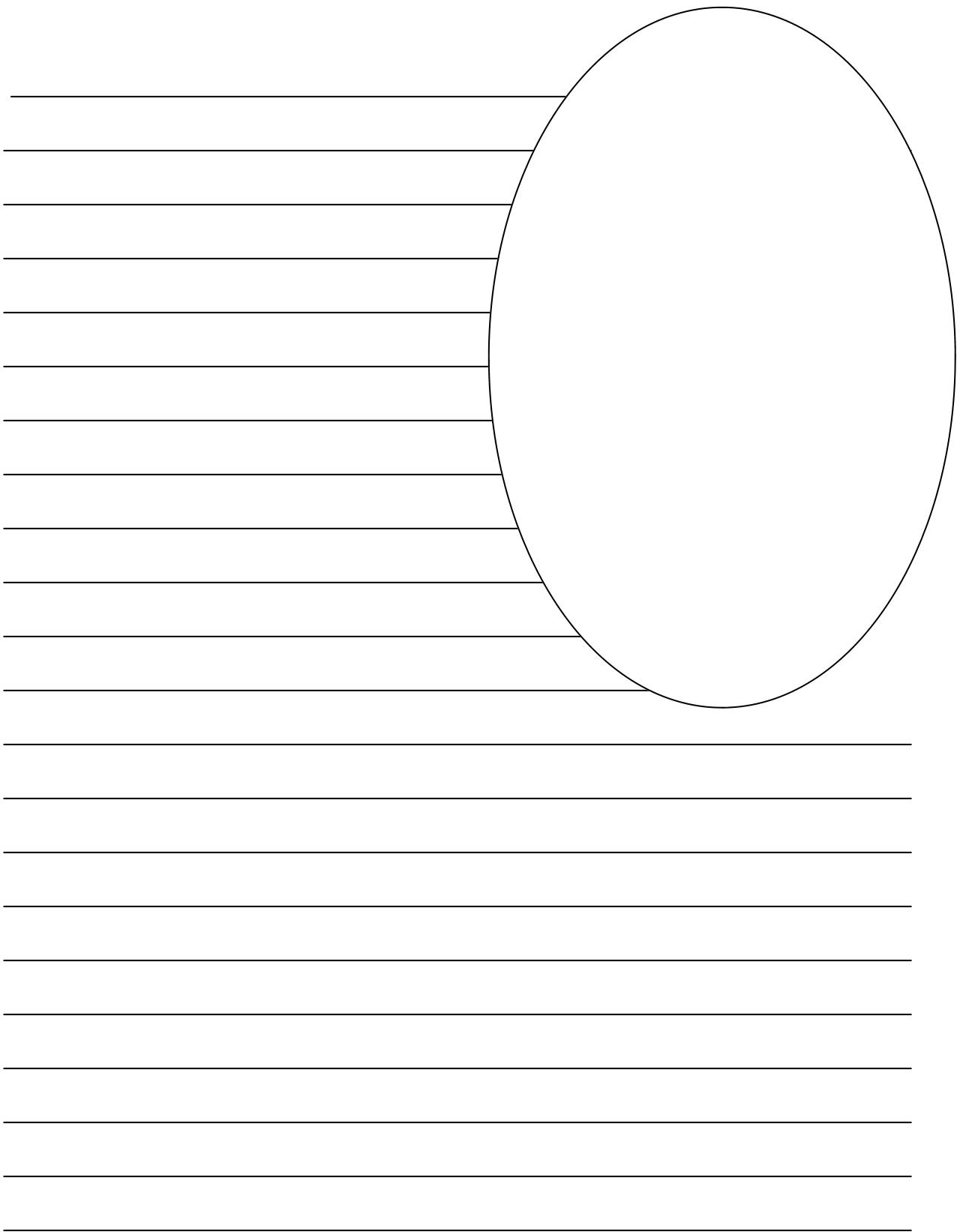


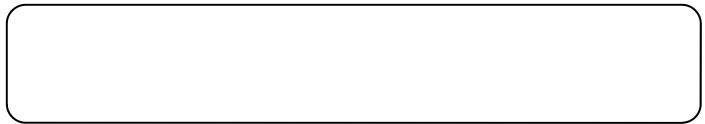
Exploring Creation with Astronomy Notebook Pages

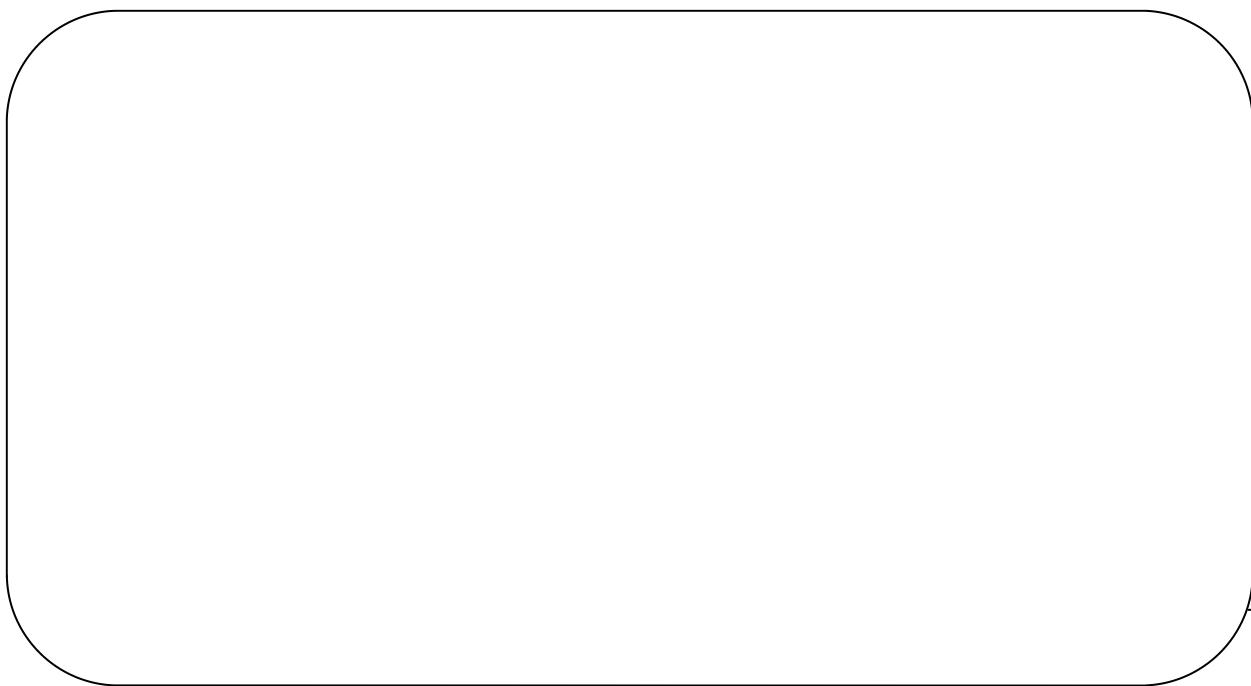


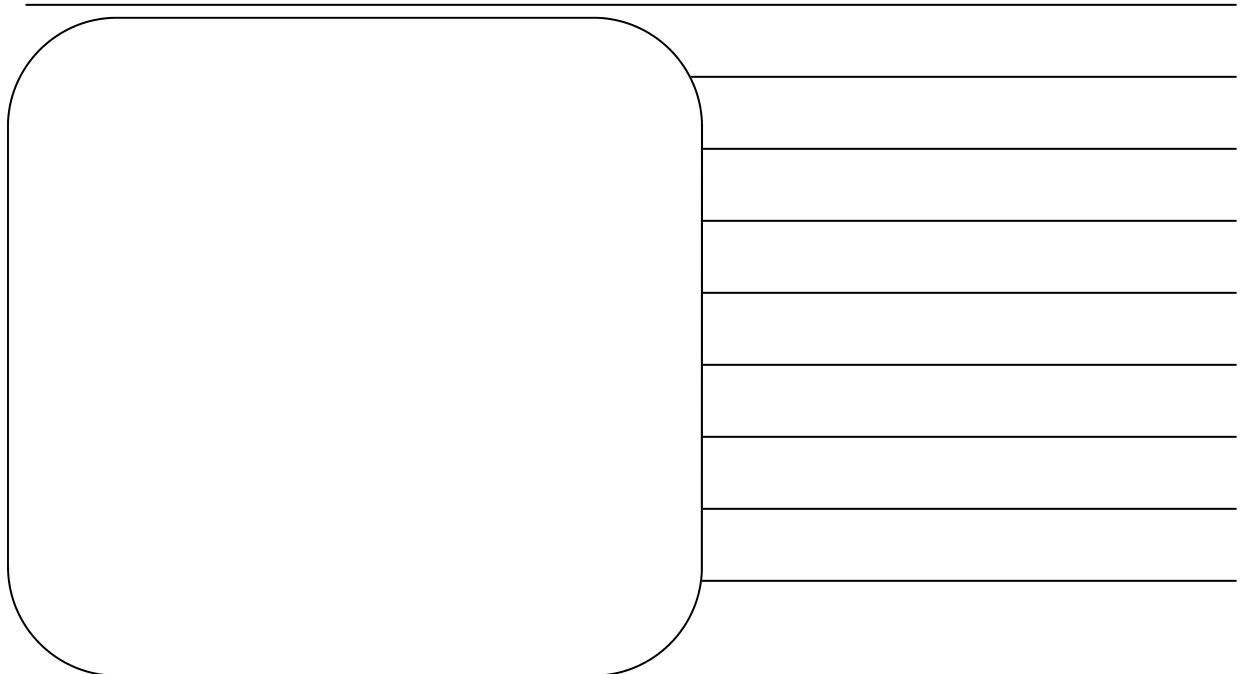
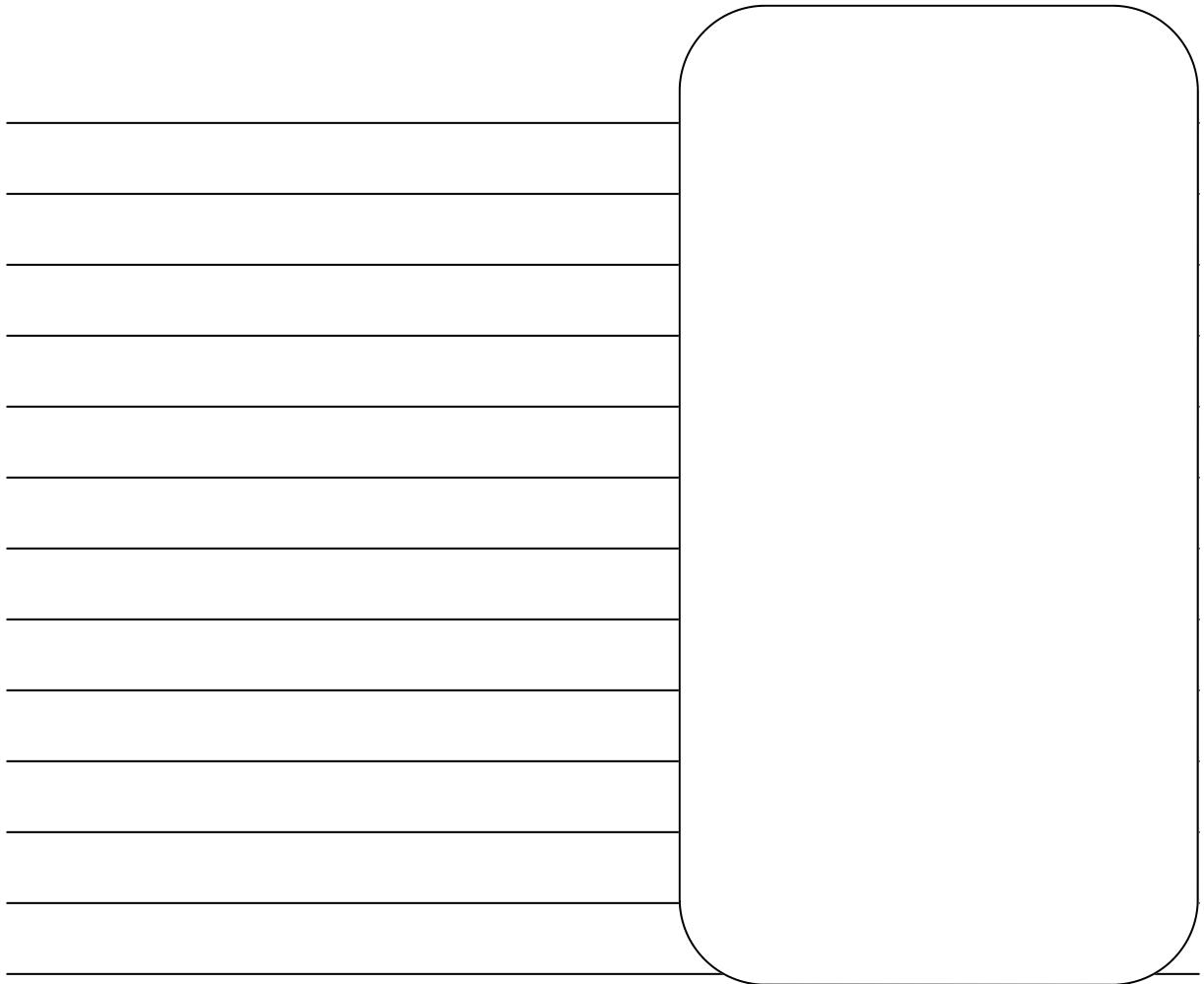


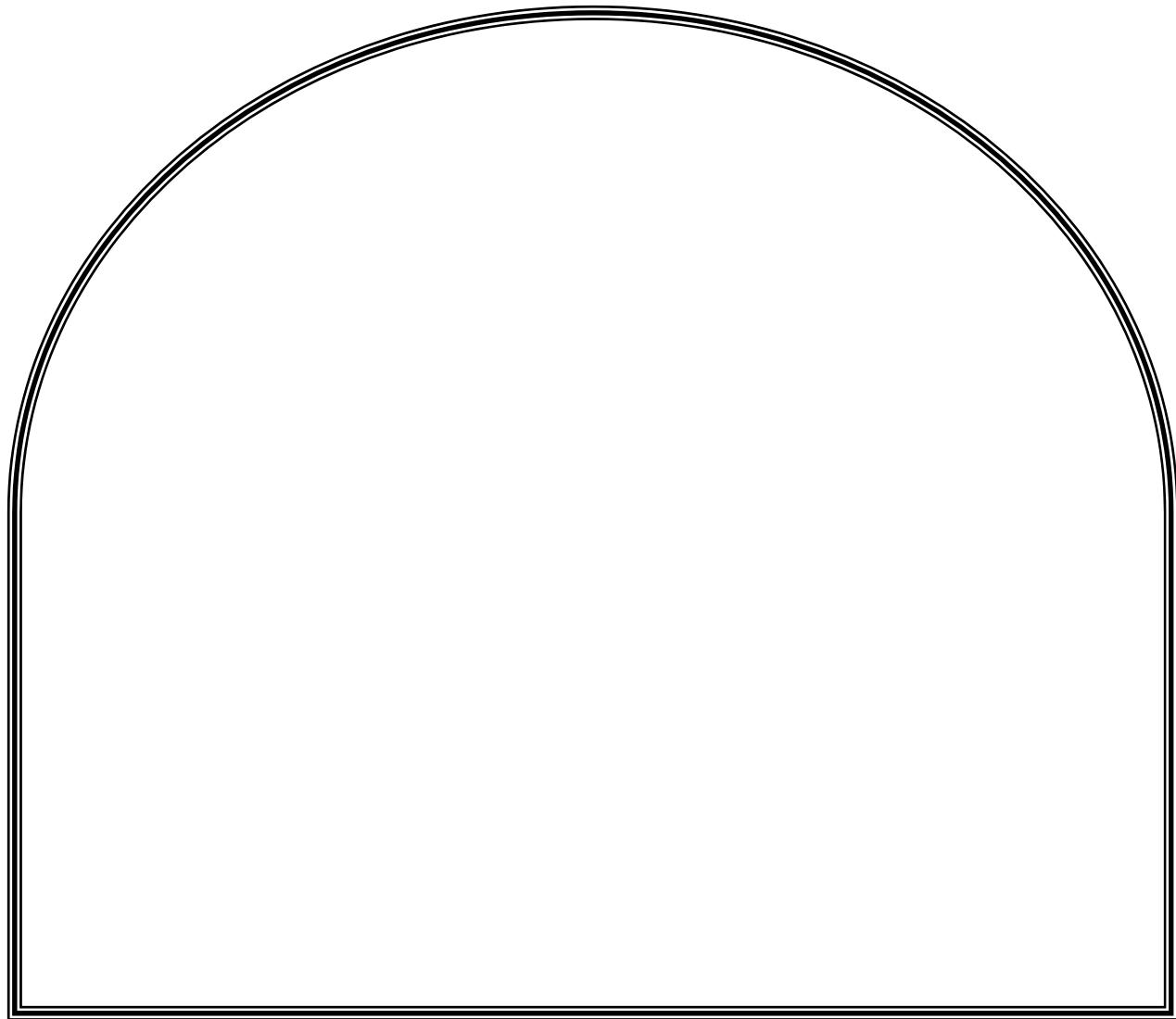


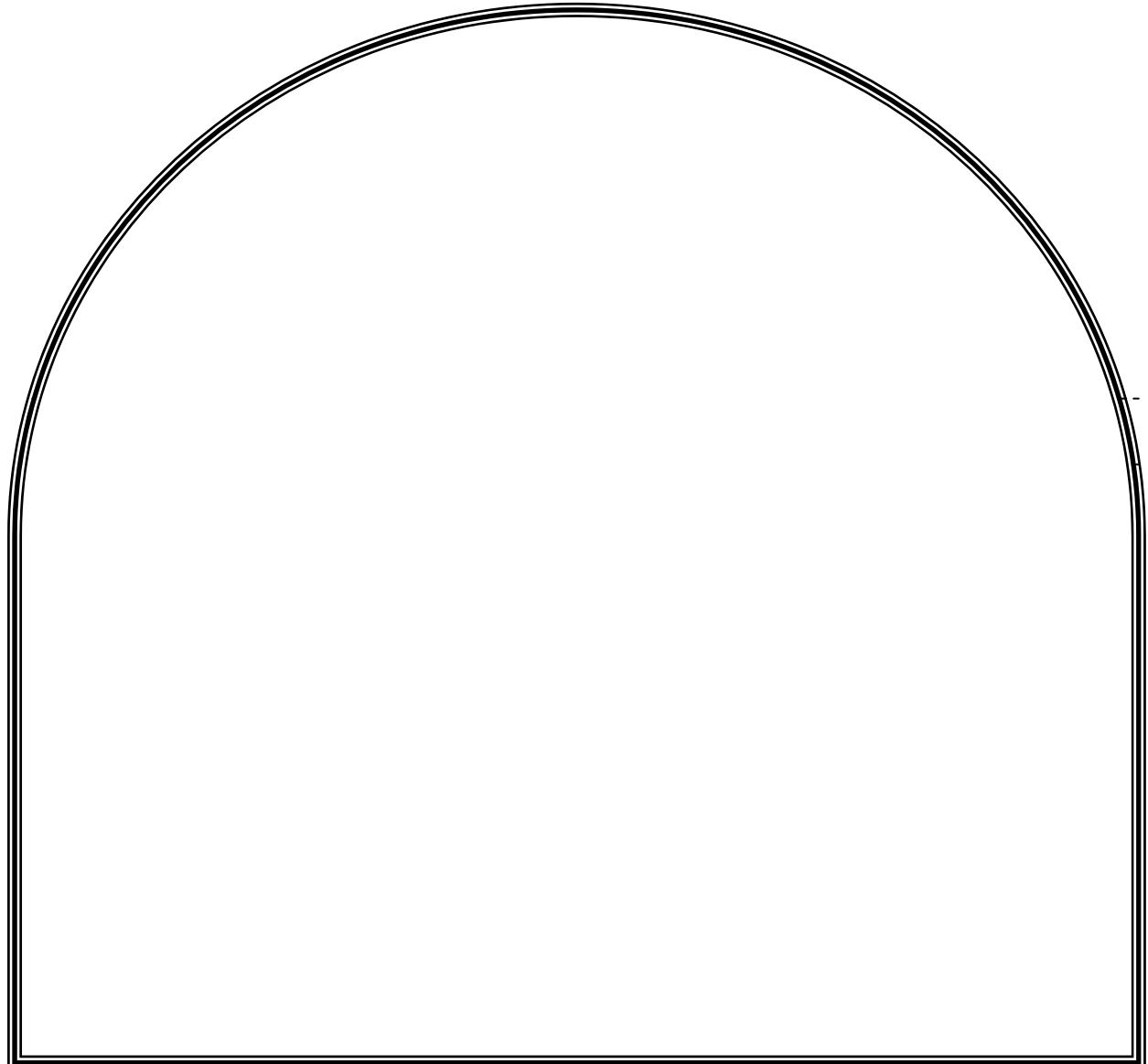


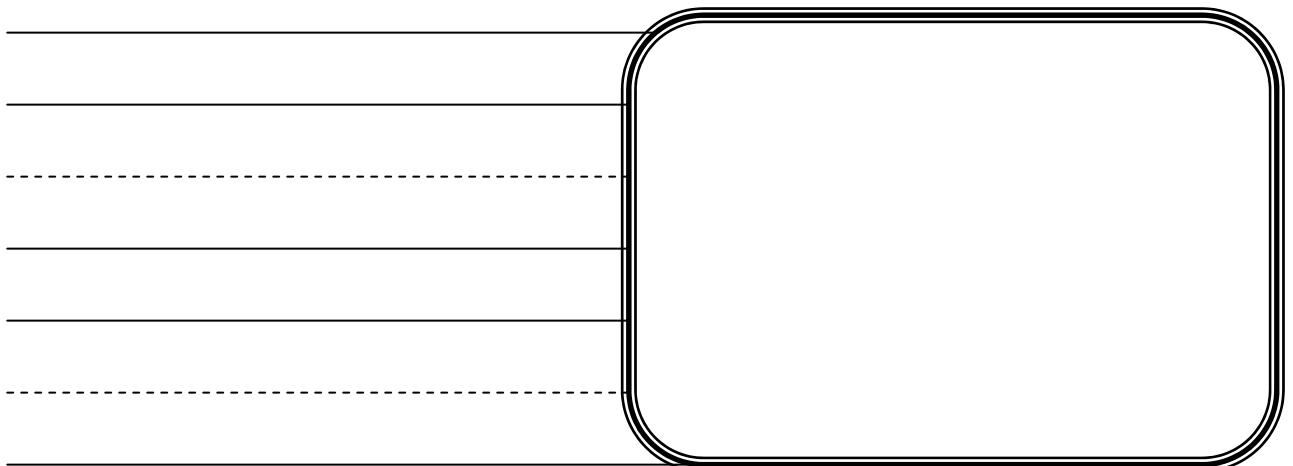
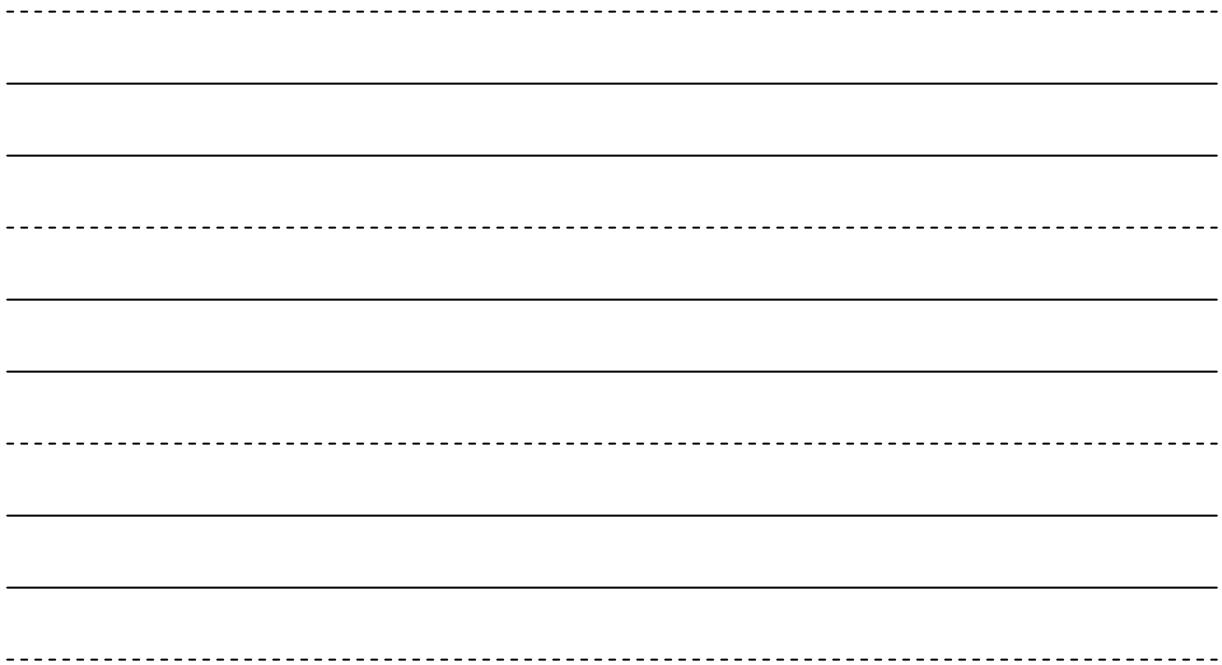
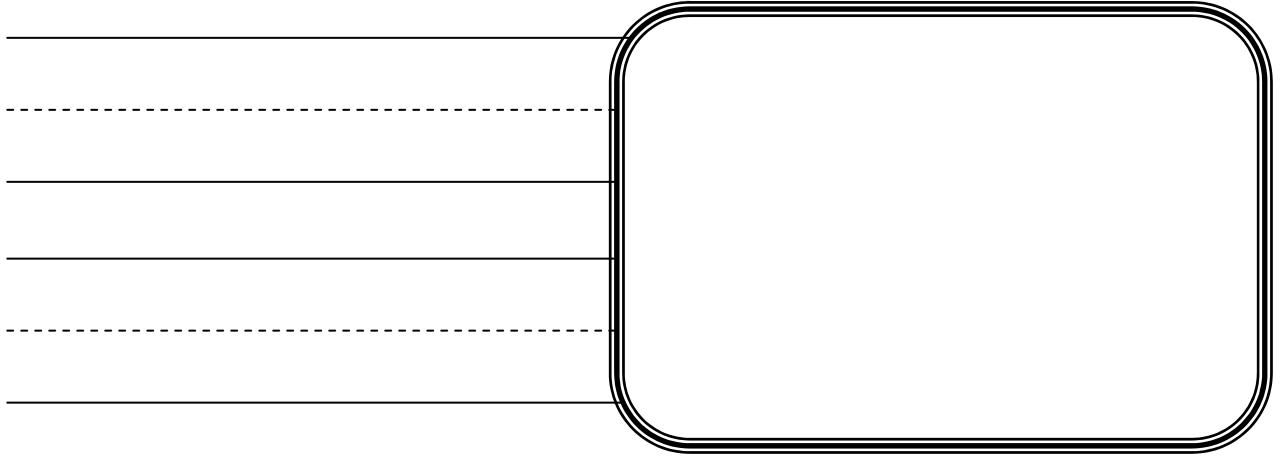


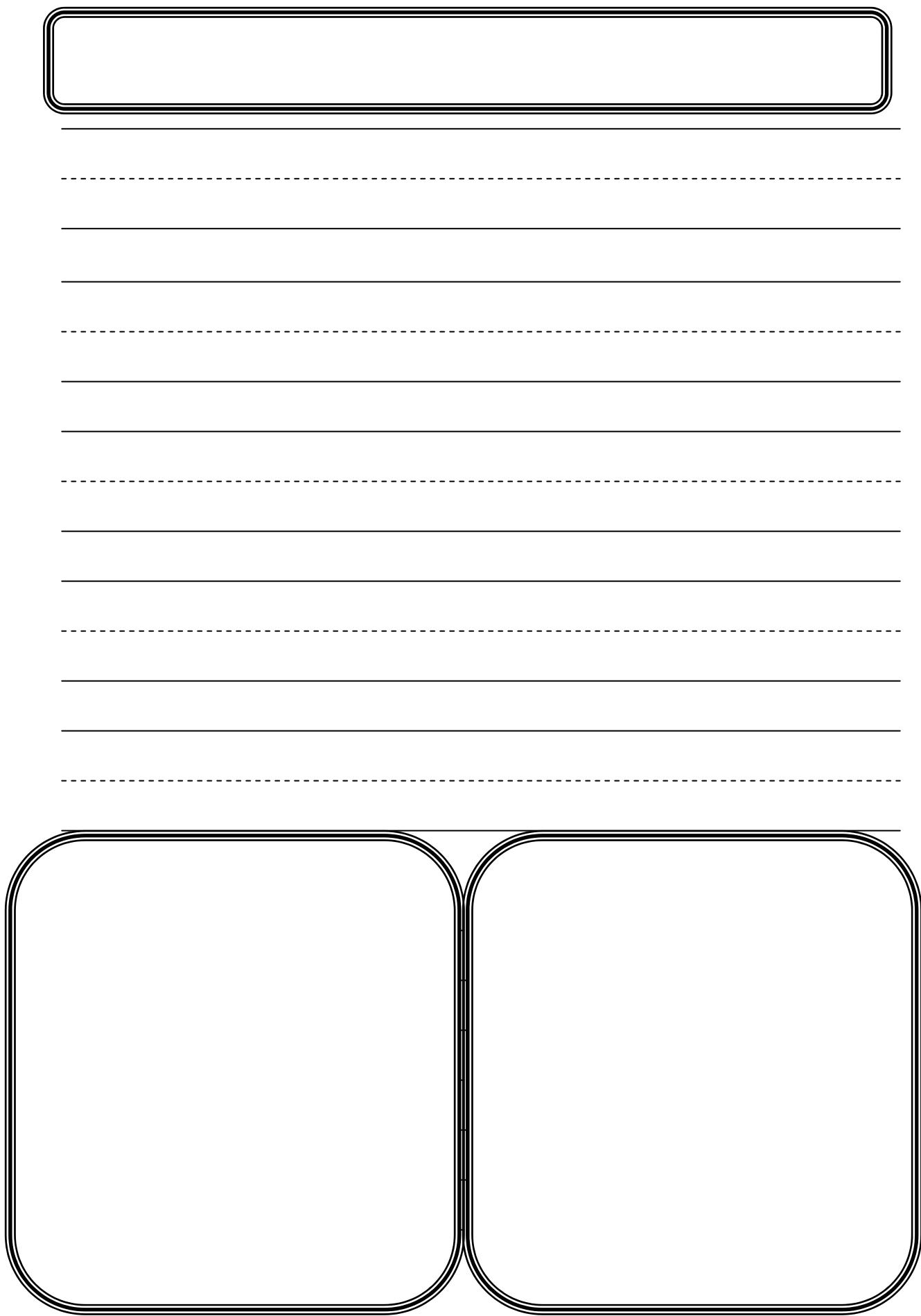


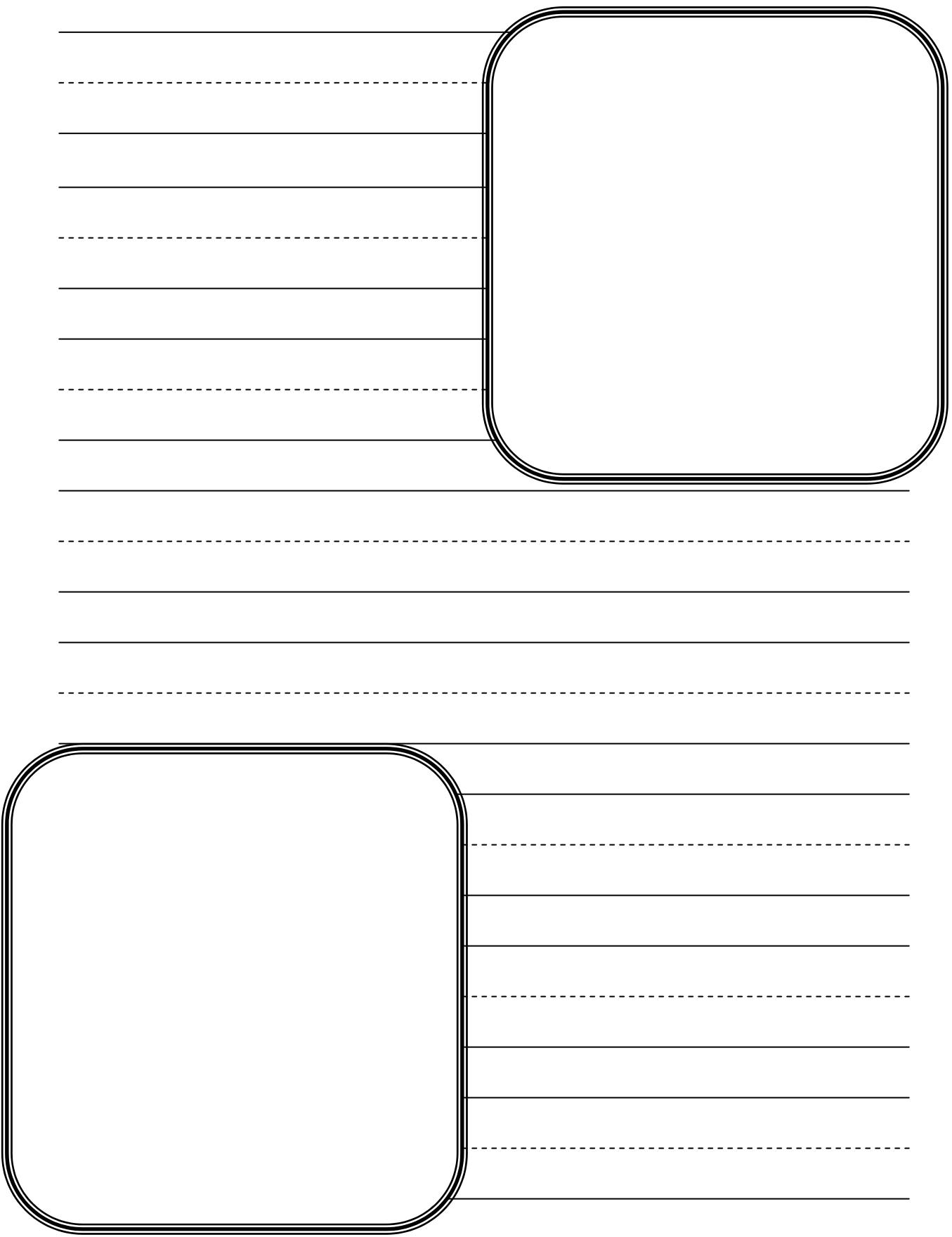




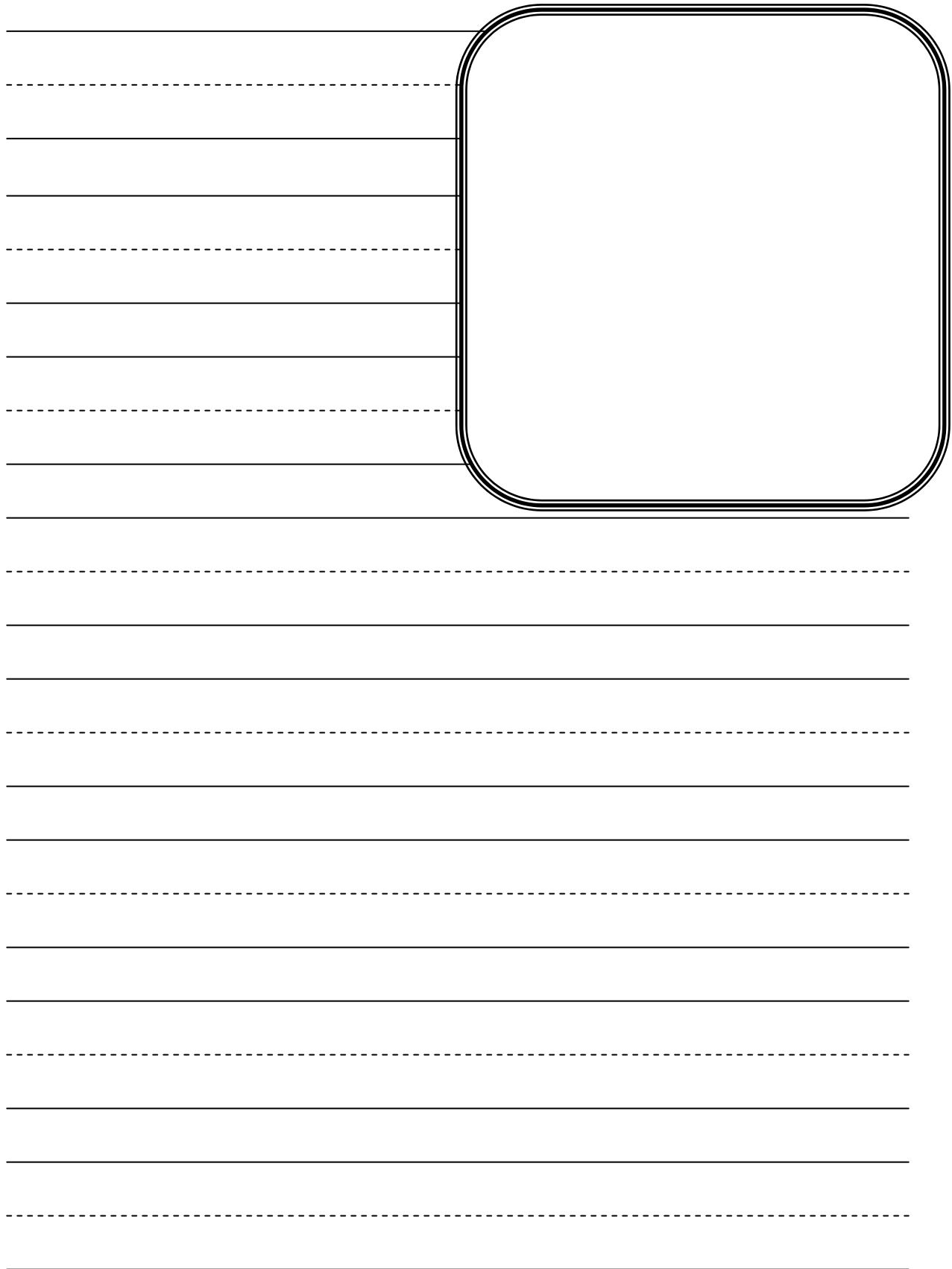


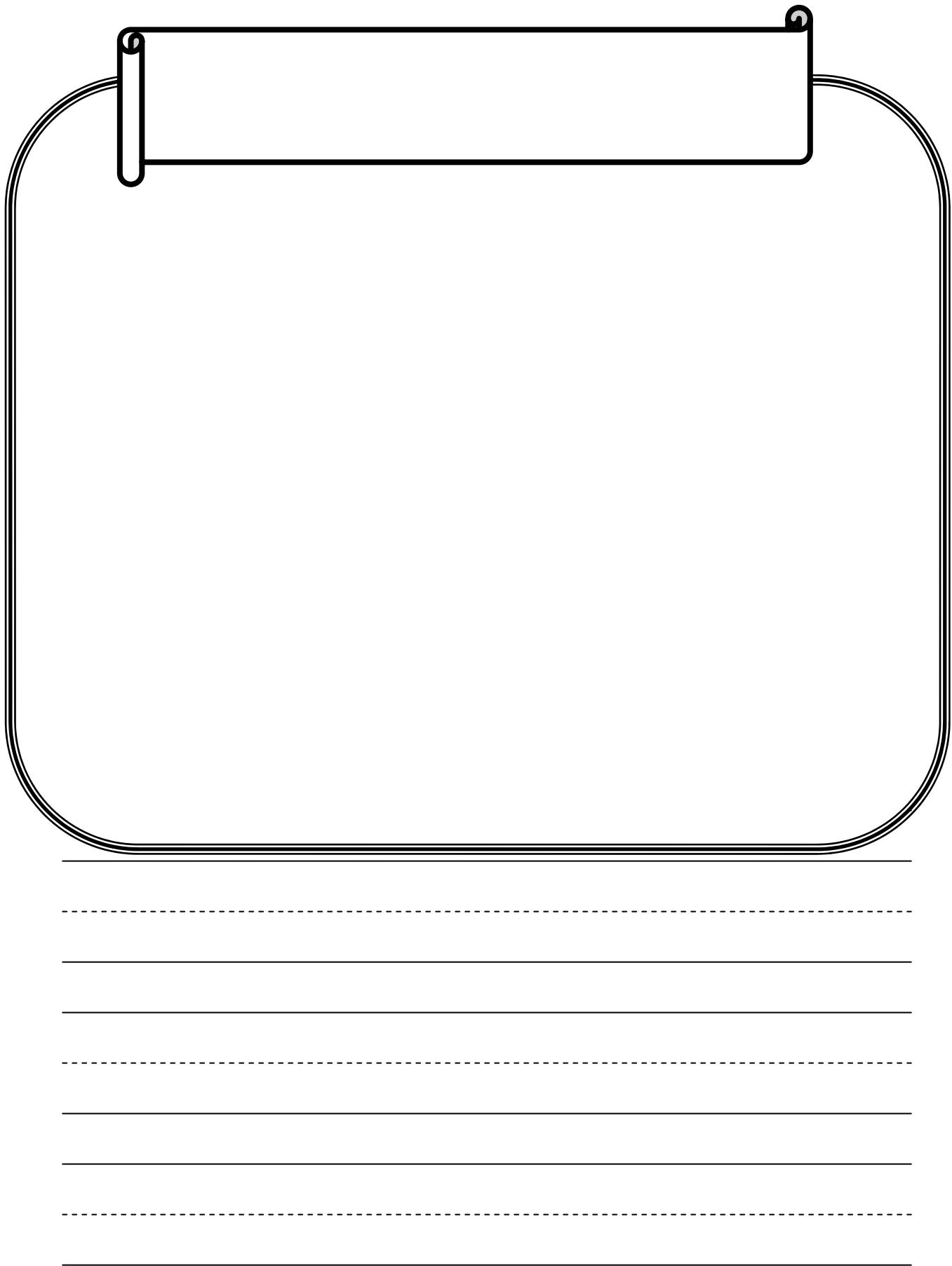


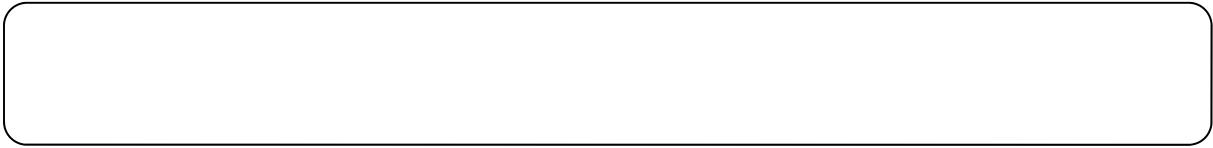




Exploring Creation with Astronomy Notebook Pages—Early Writer







Handwriting practice lines consisting of three horizontal lines per row. Each row features a solid top line, a dashed midline, and a solid bottom line, providing a guide for letter height and placement.