

MY
ANATOMY
&
PHYSIOLOGY
NOTEBOOK

Dear Teachers and Fellow Homeschoolers,

I hope you enjoy the use of these free Anatomy and Physiology Notebook Pages, which correspond with the notebook assignments in Exploring Creation with Anatomy and Physiology.

These pages provide your students with a place to draw their illustrations and write down what they remembered, as well as templates for doing other notebooking exercises, such as creating a newsletter, creating a comic strip, etc.

The last page contains the Scientific Speculation Sheet called for in some of the experiments in the book. You can print as many as you need for your notebook.

Making a notebook page, requiring your child to write down what they learned, serves to foster long-term retention of the material and will provide you with a long-term record of their learning.

These free notebook pages are copyrighted, and may not be sold. But you may share them with others.

Available also, in place of these free pages, is the **Anatomy Notebooking Journal** and the **Junior Anatomy Notebooking Journal**, which is a spiral bound notebook, that includes all the templates to create your Personal Person (on color transparencies), many extra activities, reading lists, colorful lapbooks, vocabulary crosswords and much more. If you prefer to have a ready-made notebook, this may be a better alternative for you.

Warmly,
Jeannie

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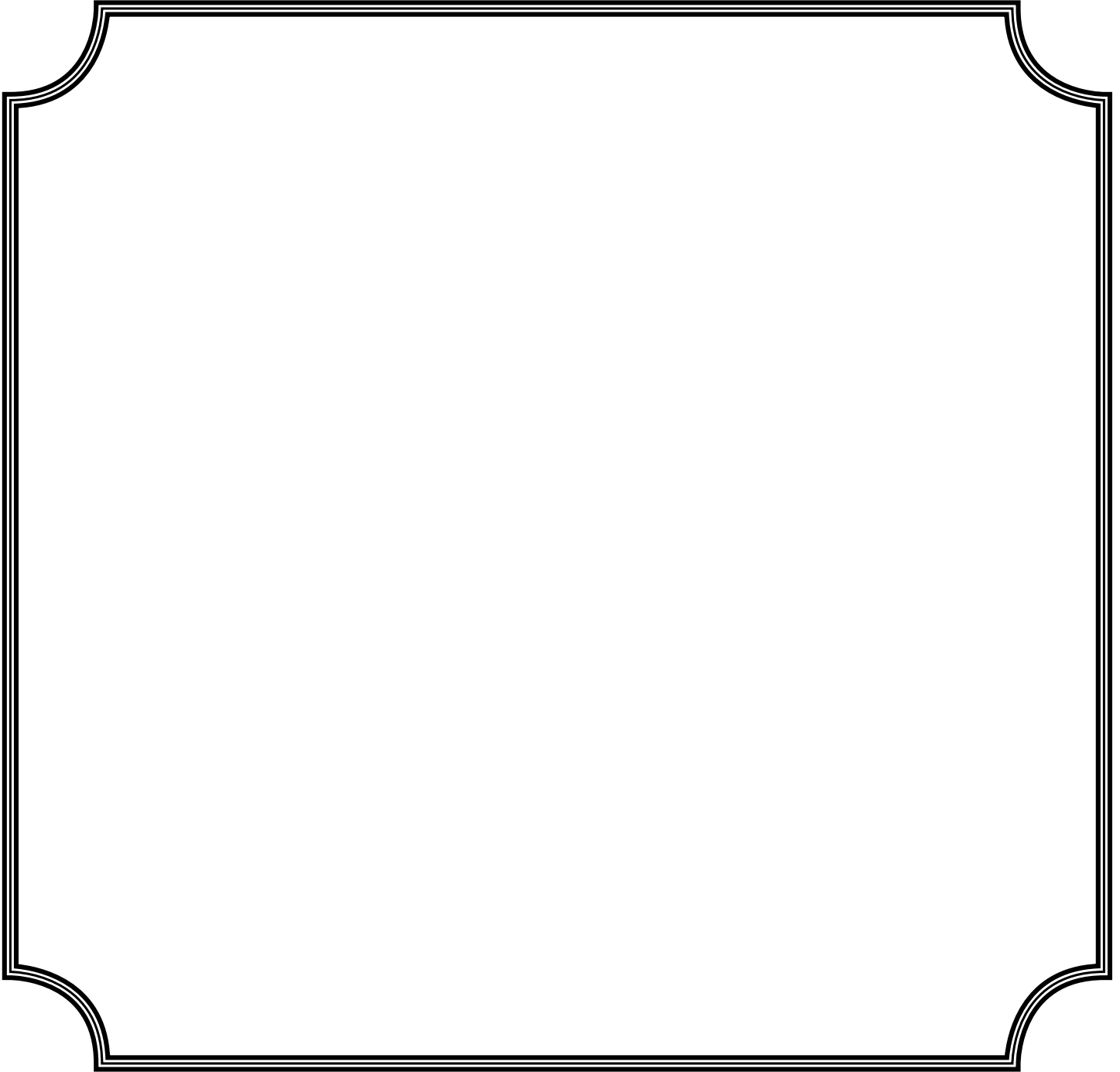
Paste
your
Personal
Person
Here!

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CELL ANATOMY



Cell Membrane

Mitochondria

Golgi Body

ER

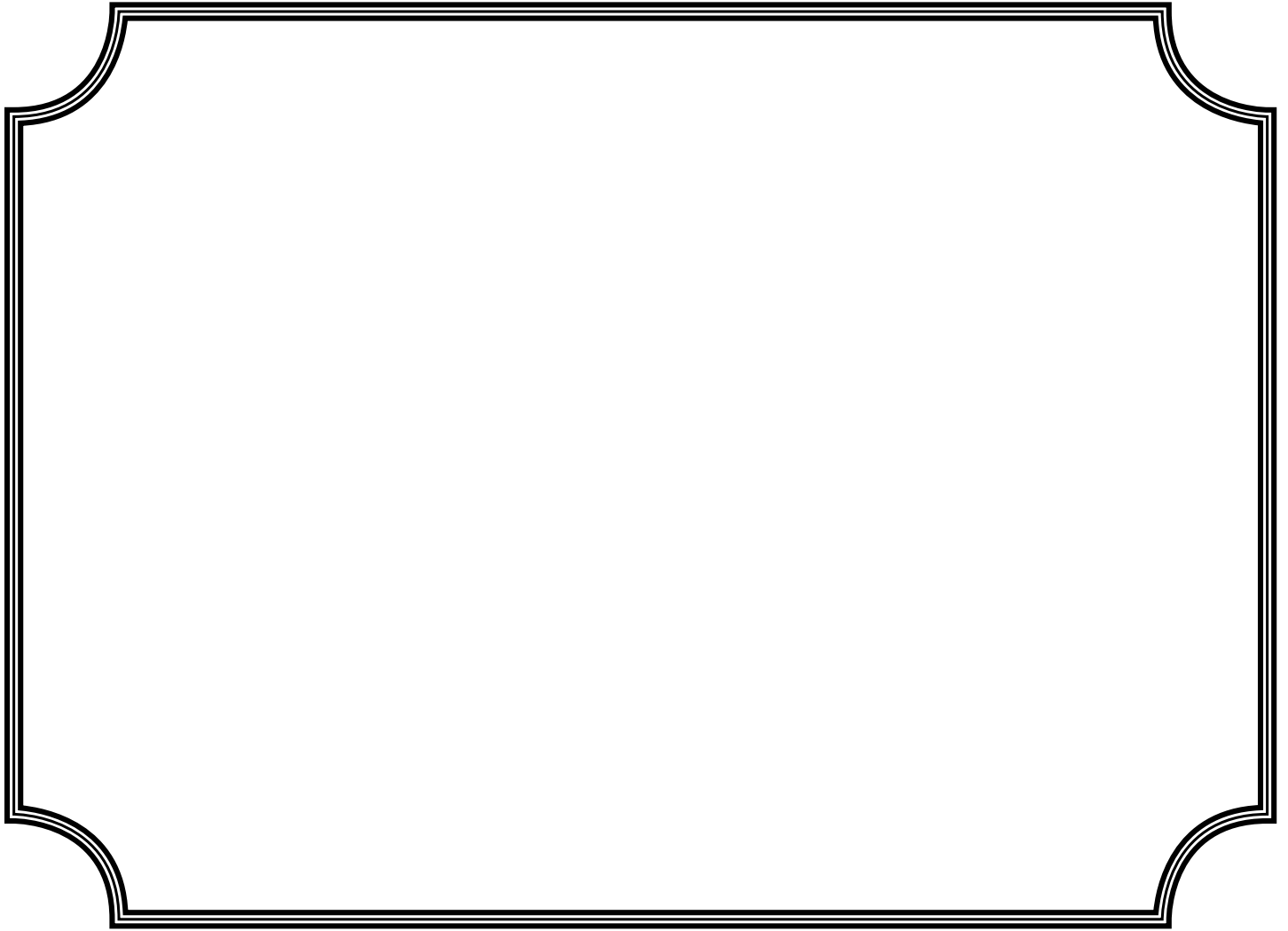
Ribosomes

Centrioles

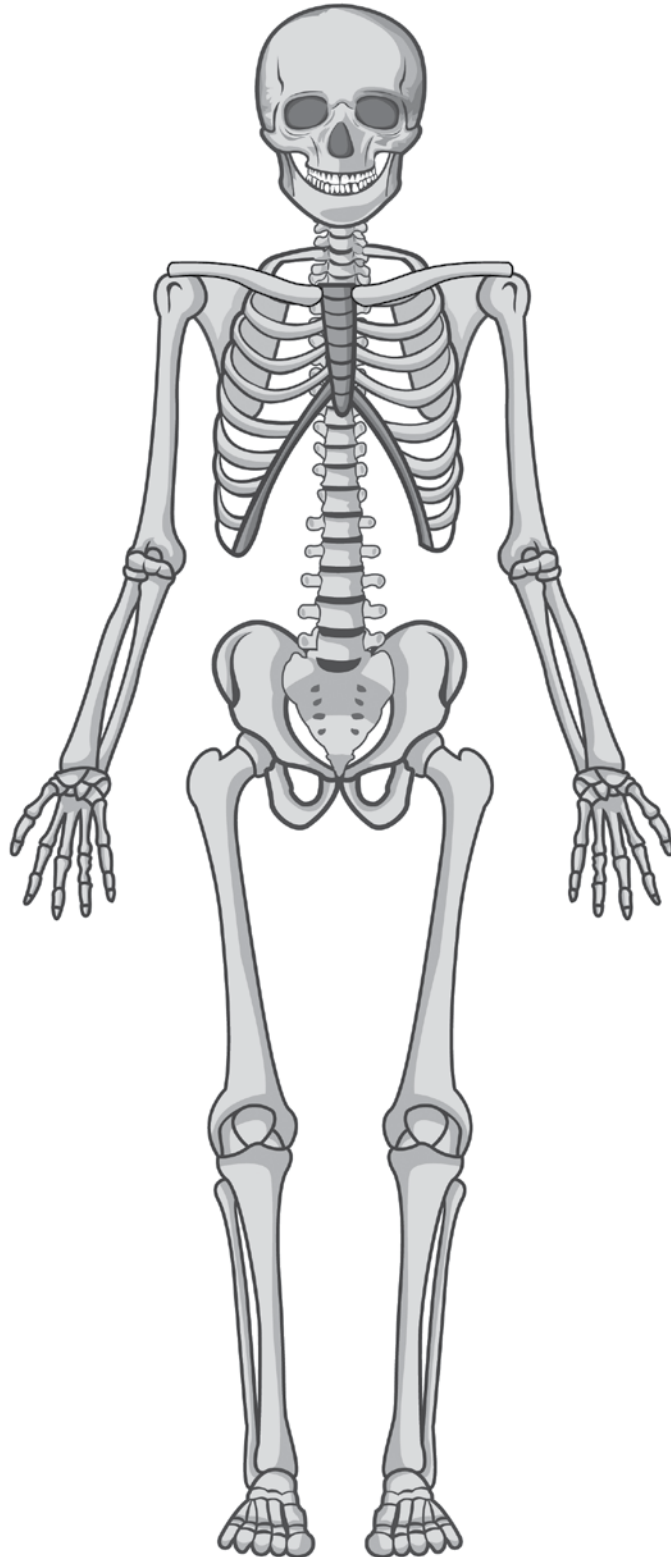
Lysosomes

Nucleus

HISTORY OF ANATOMY



SKELETON



SKELETAL SYSTEM



DIGESTIVE SYSTEM

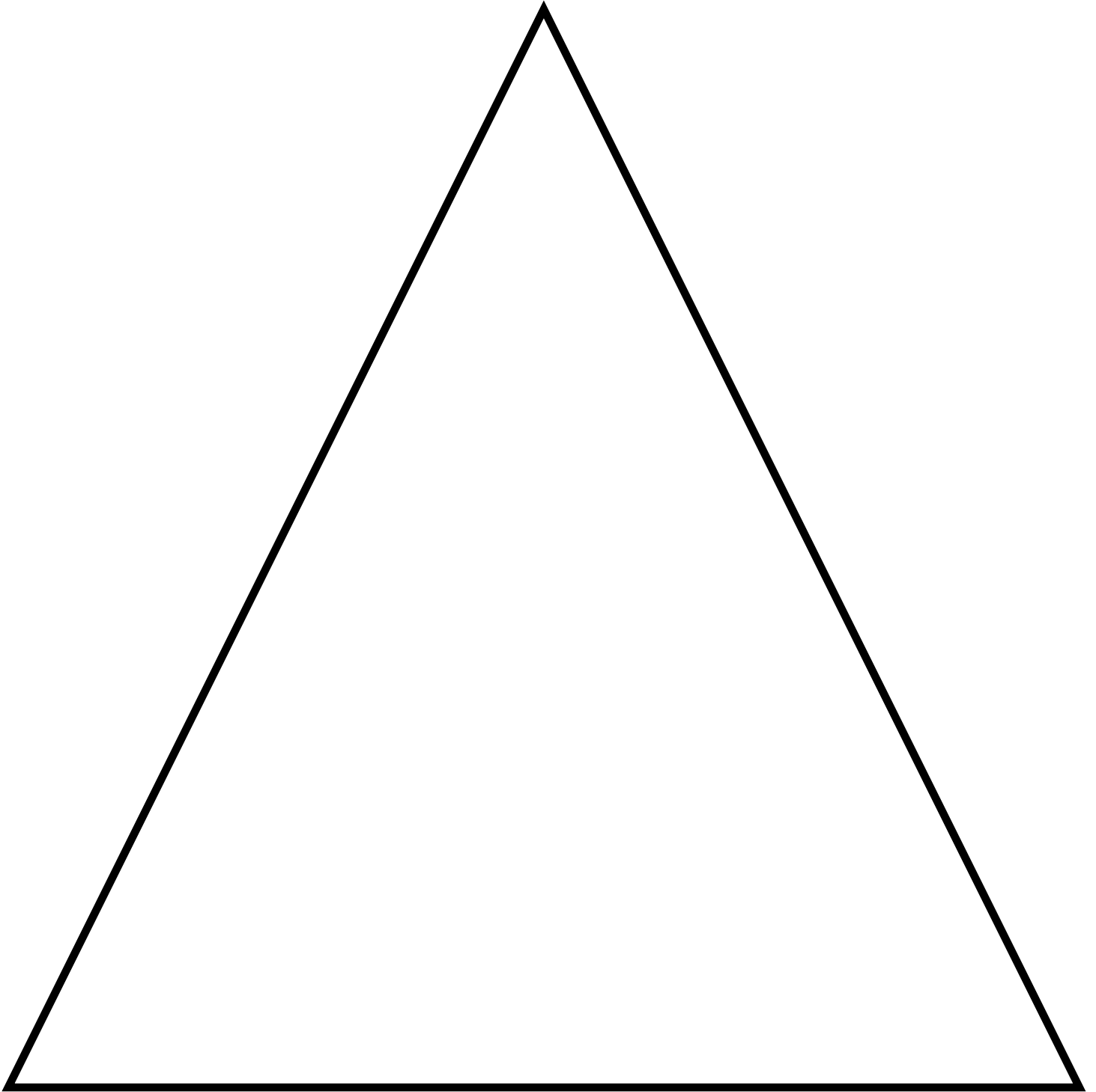


RENAL SYSTEM



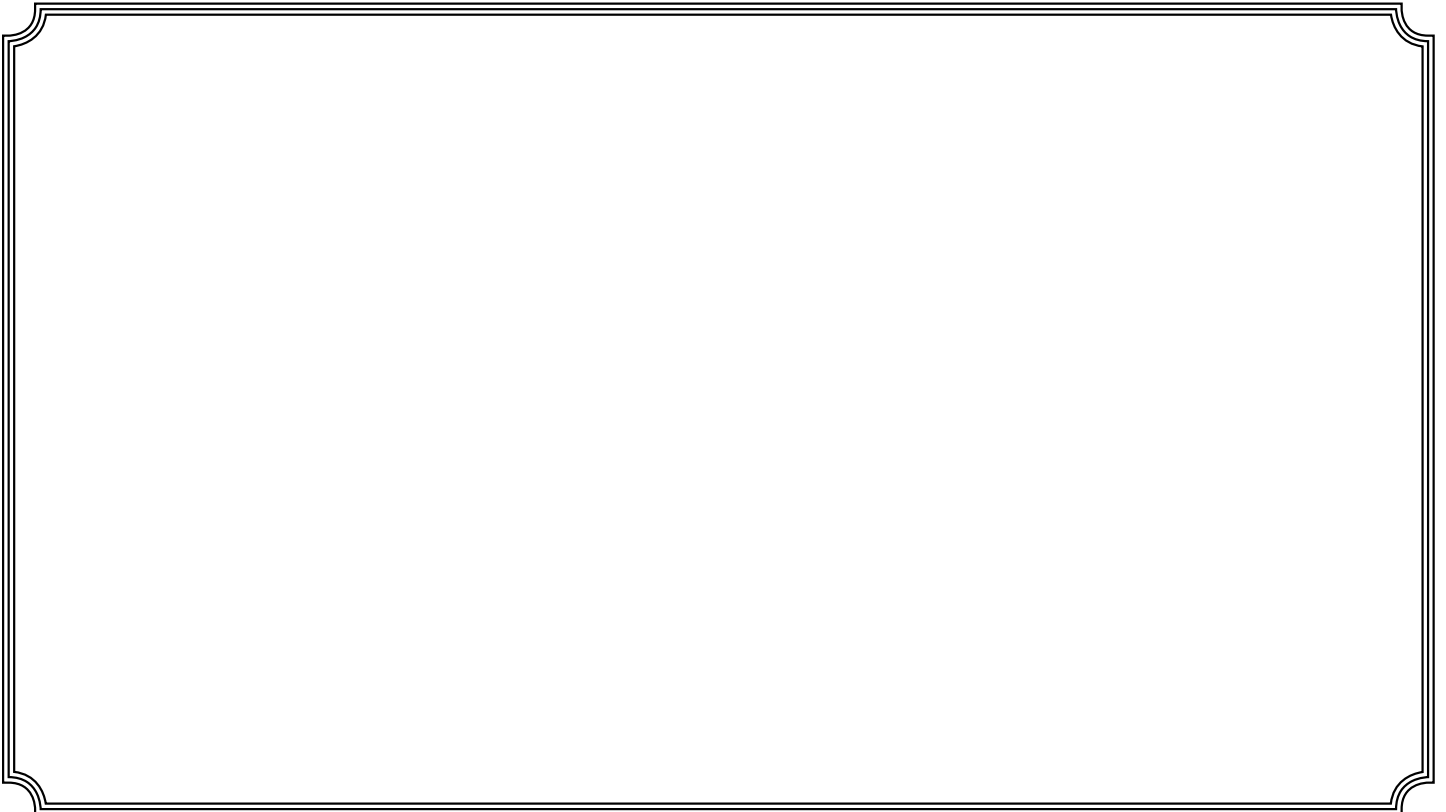
DIGESTION COMIC

FOOD
PYRAMID

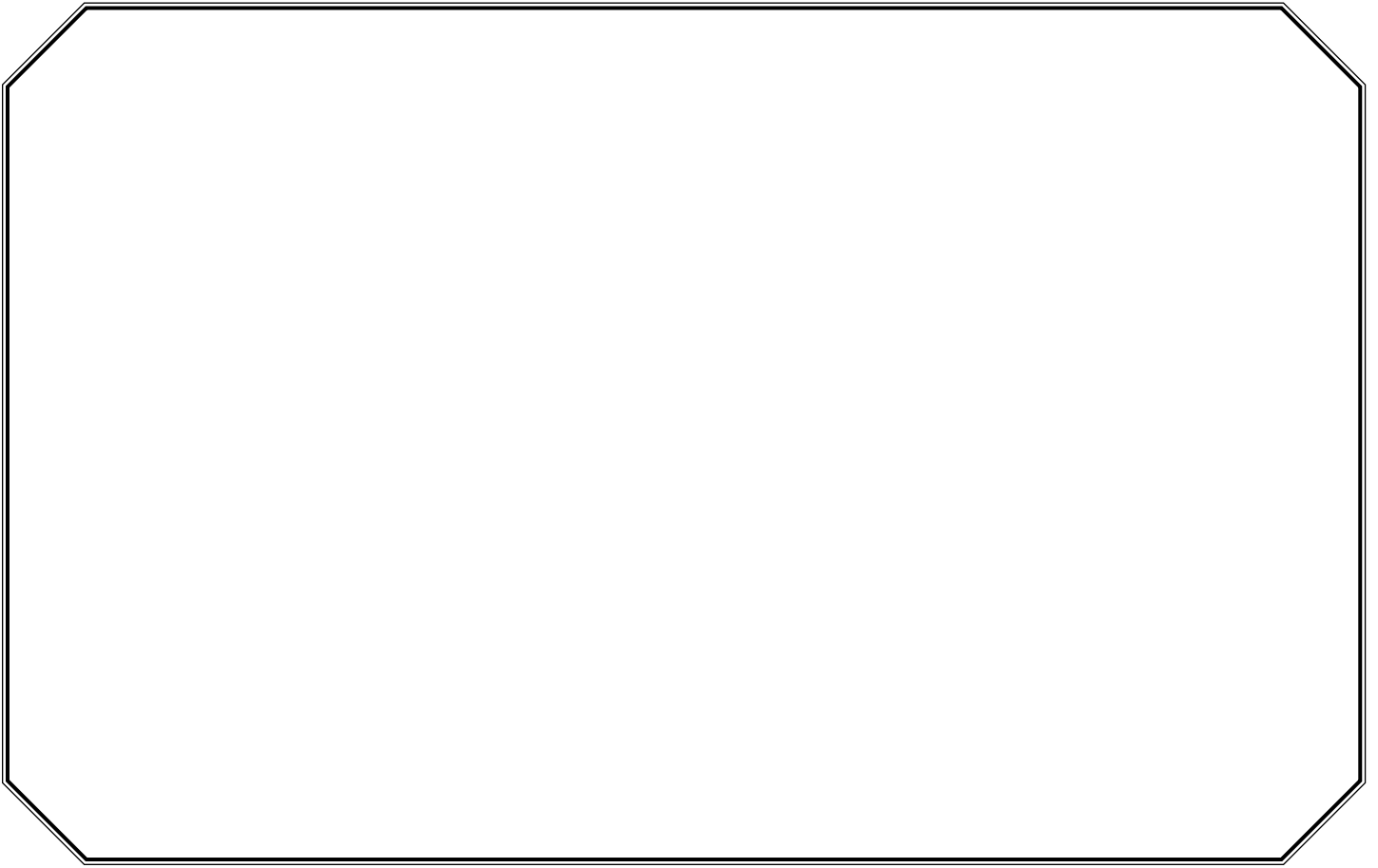


MENU

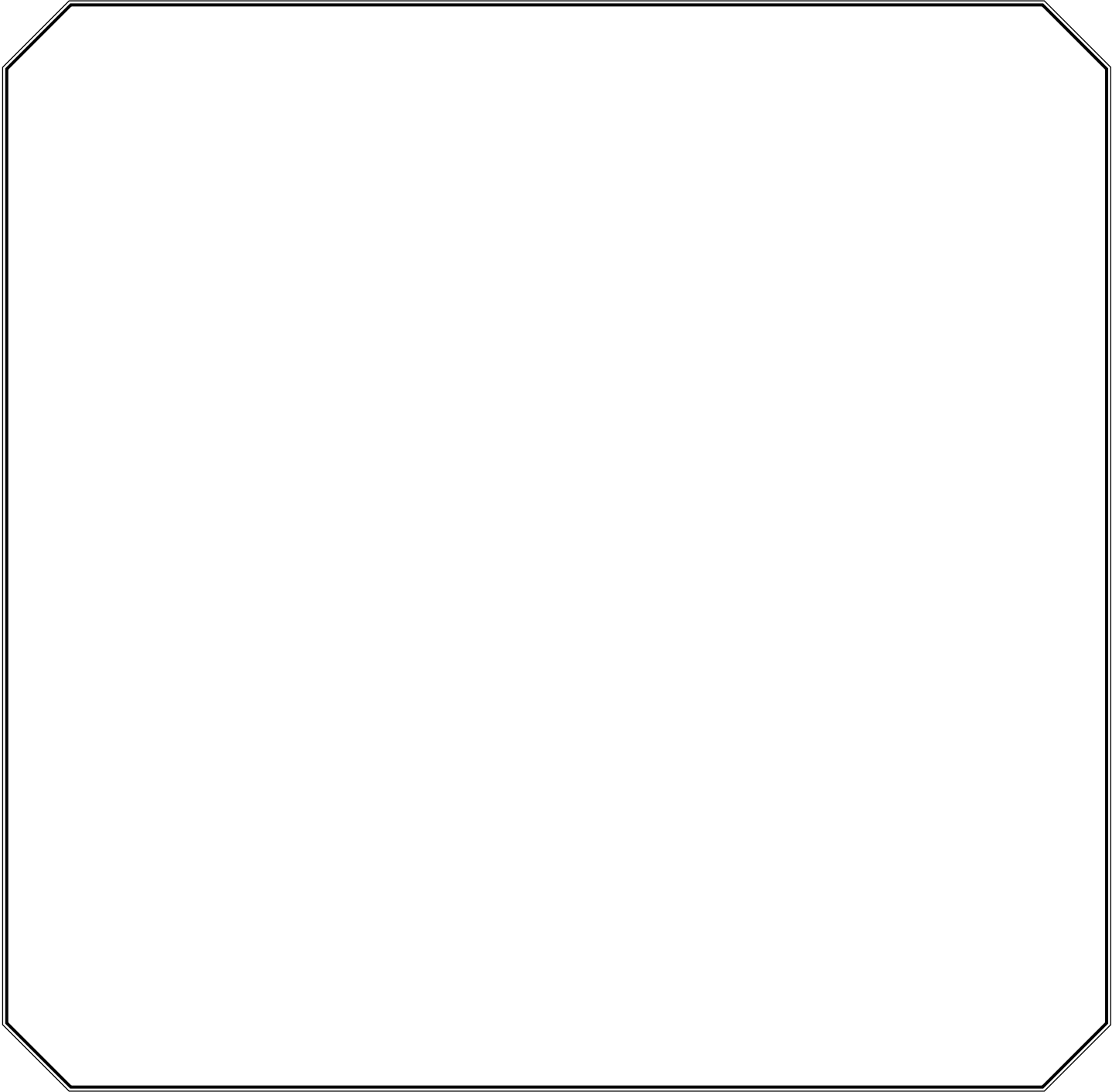
THE BREATHING PROCESS



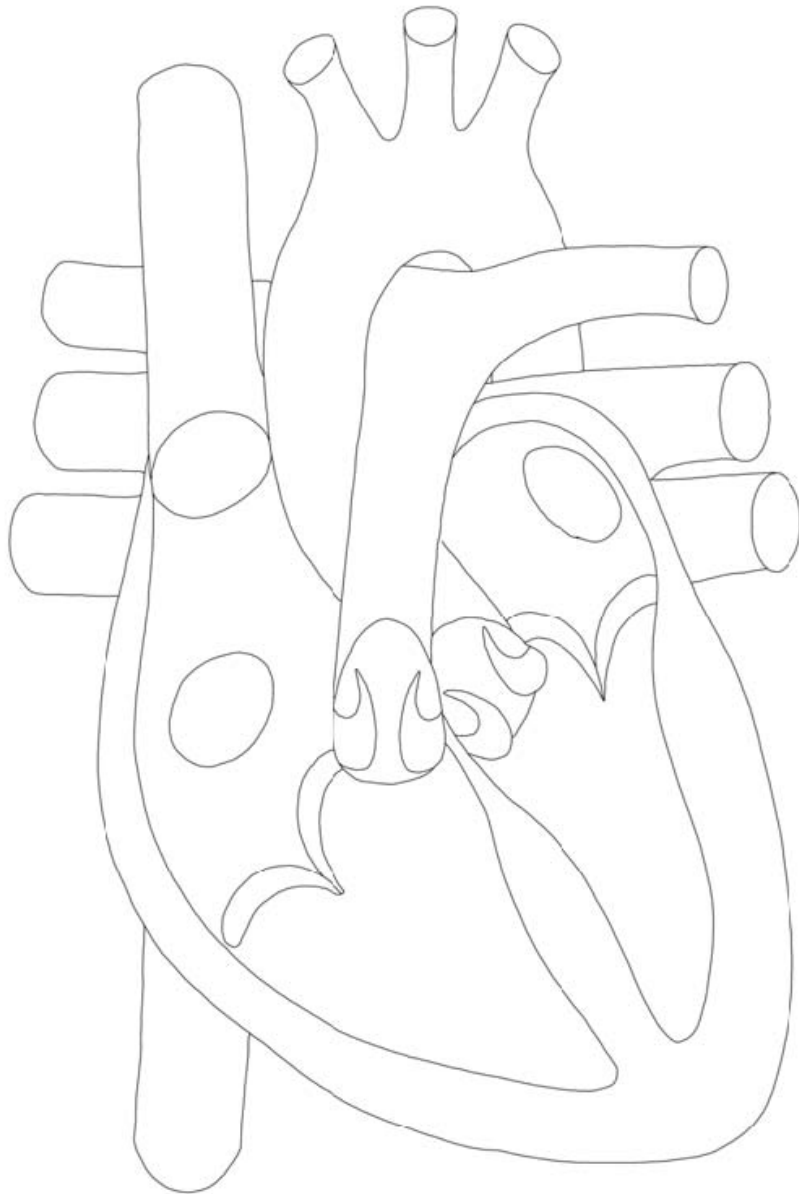
BLOOD



COMPONENTS OF BLOOD



HEART



Label the following parts of the heart:

Right Ventricle	Aorta
Right Atrium	Pulmonary Vein
Left Ventricle	Pulmonary Artery
Left Atrium	Superior Vena Cave
Inferior Vena Cava	

Color the chambers and vessels that contain deoxygenated blood blue.

Color the chambers and vessels that contain oxygenated blood red.

Use arrows to indicate the path that blood takes as it travels into the heart, out the pulmonary arteries, back into the heart from the pulmonary veins, and out from the aorta.

ADVERTISEMENT



THREE PARTS OF BRAIN



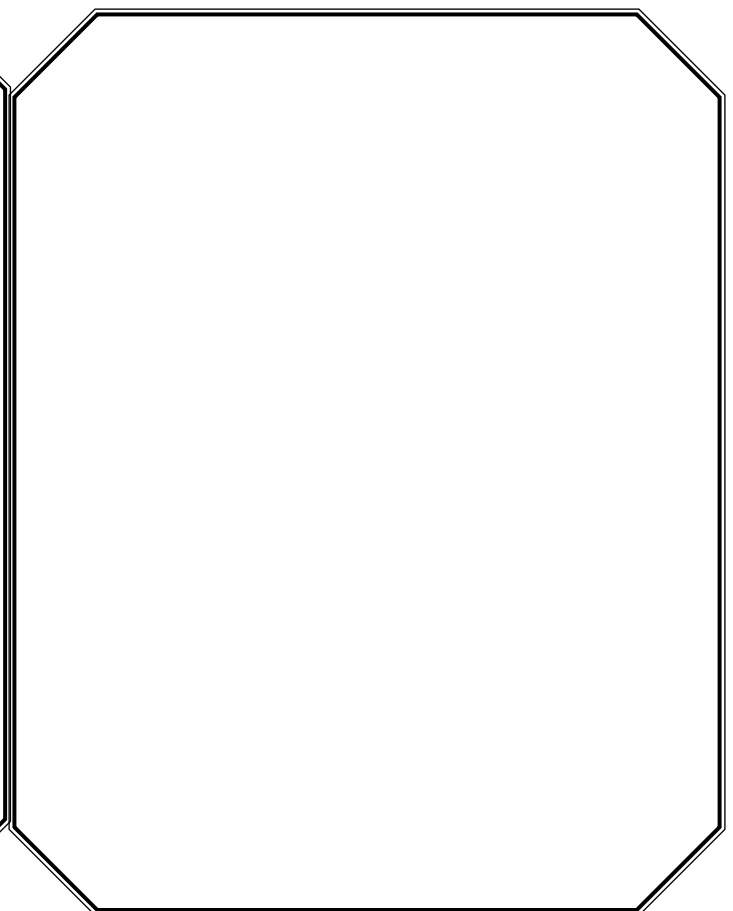
NEURON



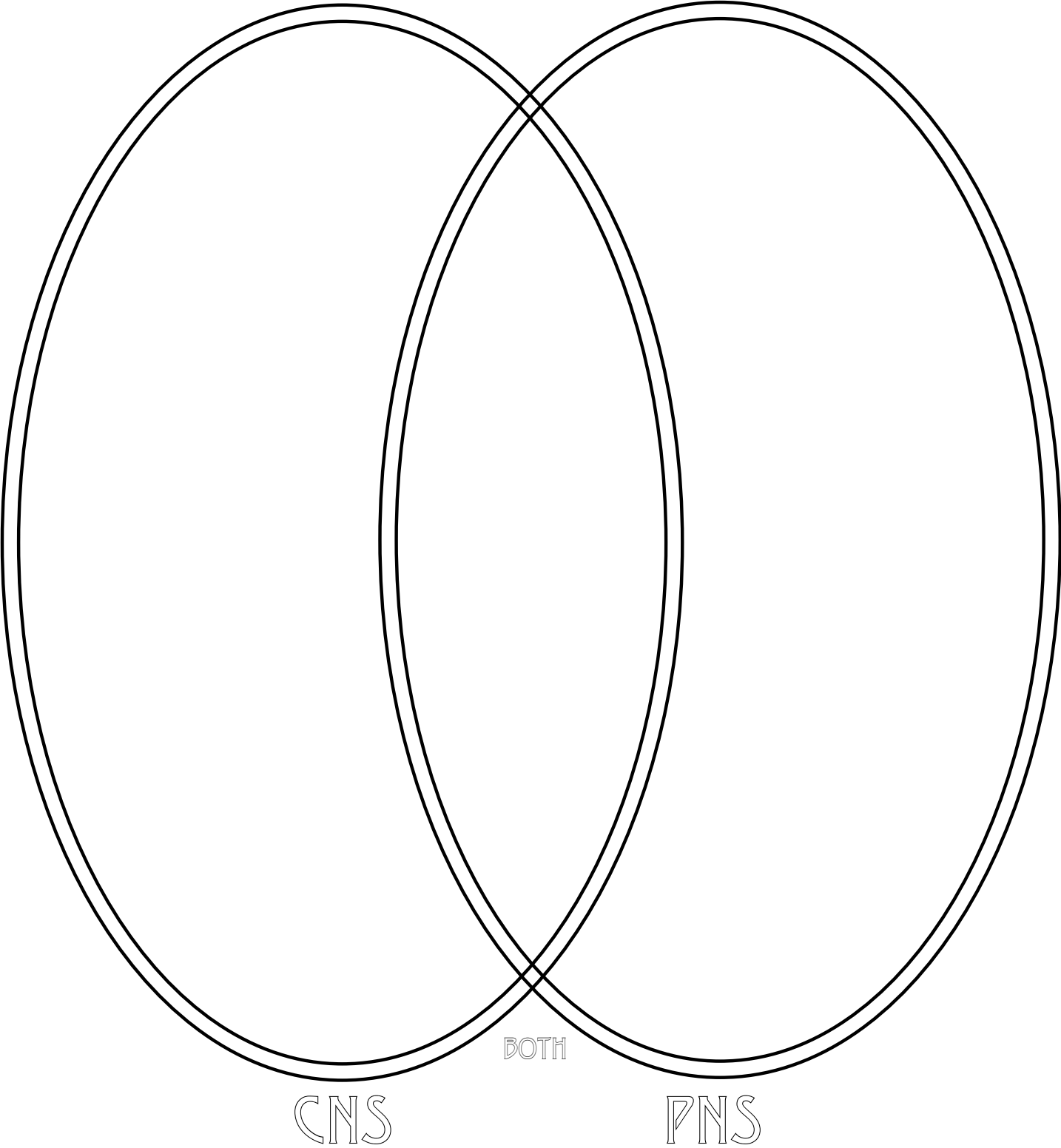
NERVOUS SYSTEM



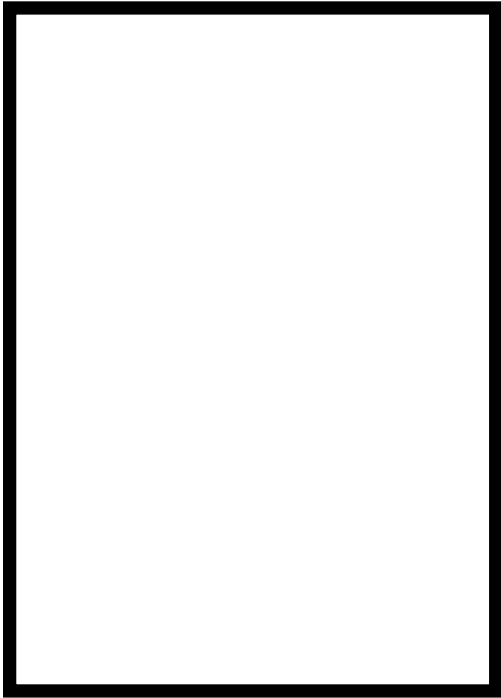
ENDOCRINE SYSTEM

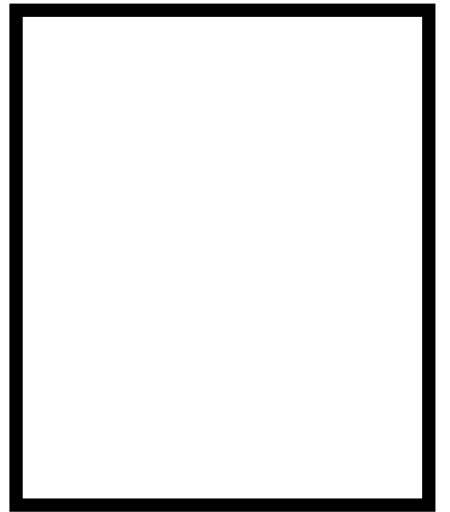
A vertical bar with horizontal lines extending to the left and right, serving as a separator and a guide for writing. The bar is centered between the two octagonal boxes and extends downwards to the bottom of the page. The horizontal lines are evenly spaced and extend the full width of the page on both sides of the bar.

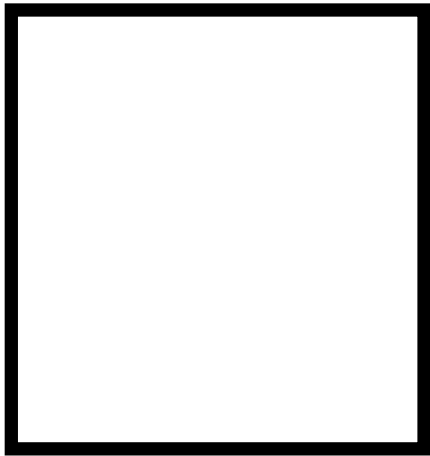
VENN DIAGRAM

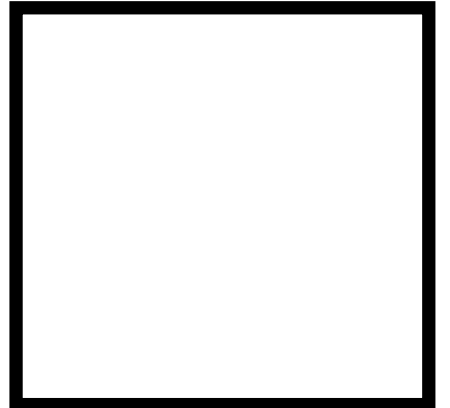


BRAIN AND SPINAL CORD

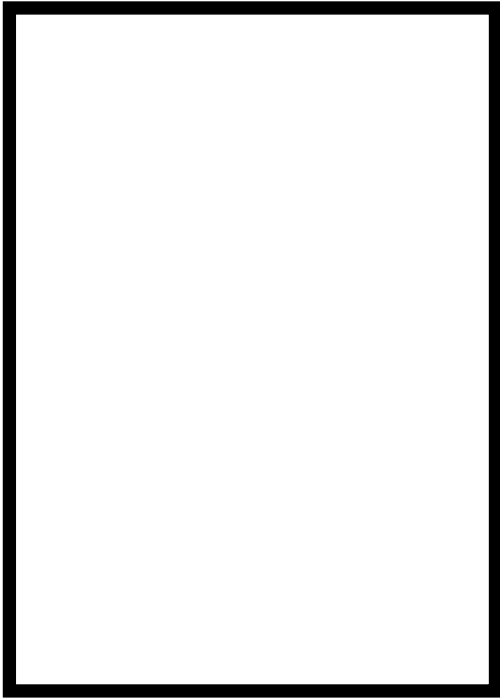


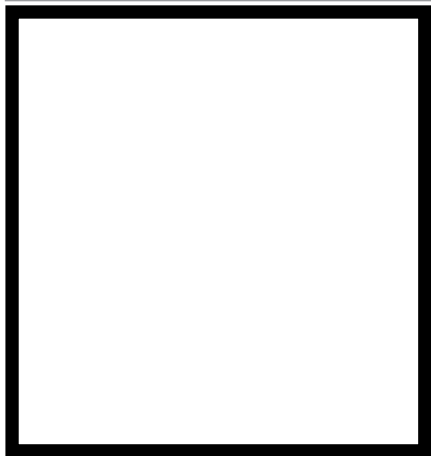
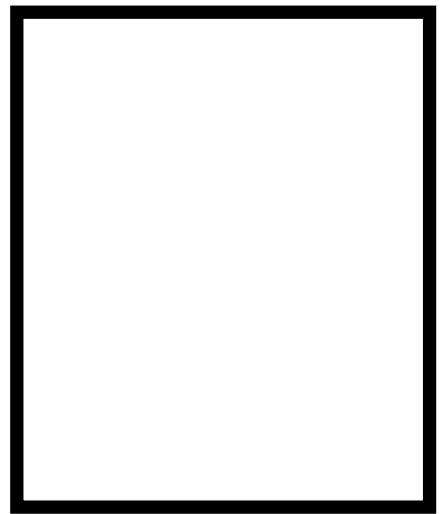


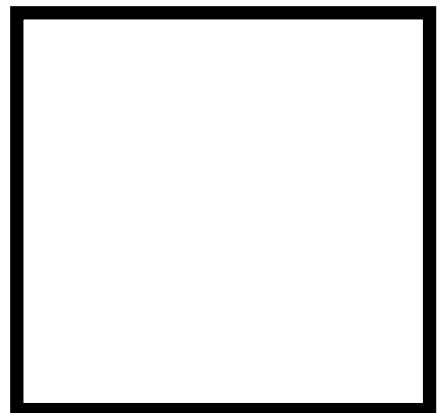




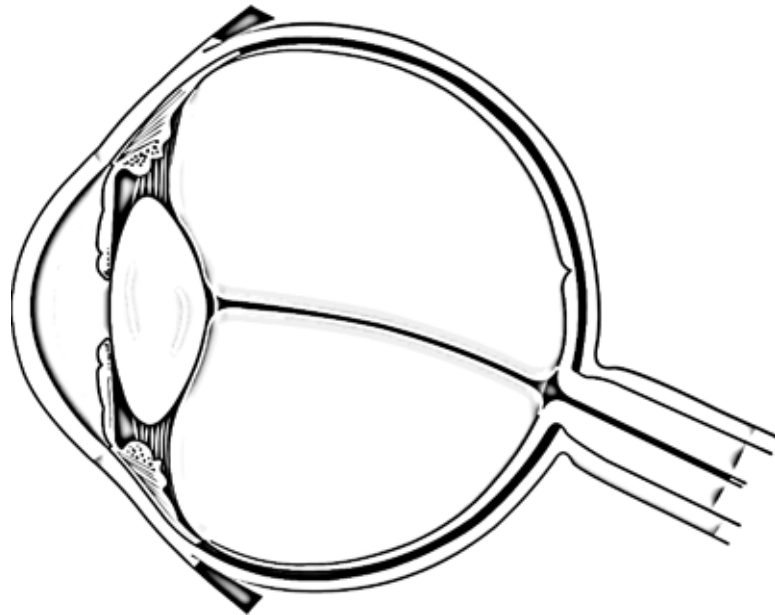
FIVE SPECIAL SENSES







EYE



Sclera

Cornea

Pupil

Lens

Retina

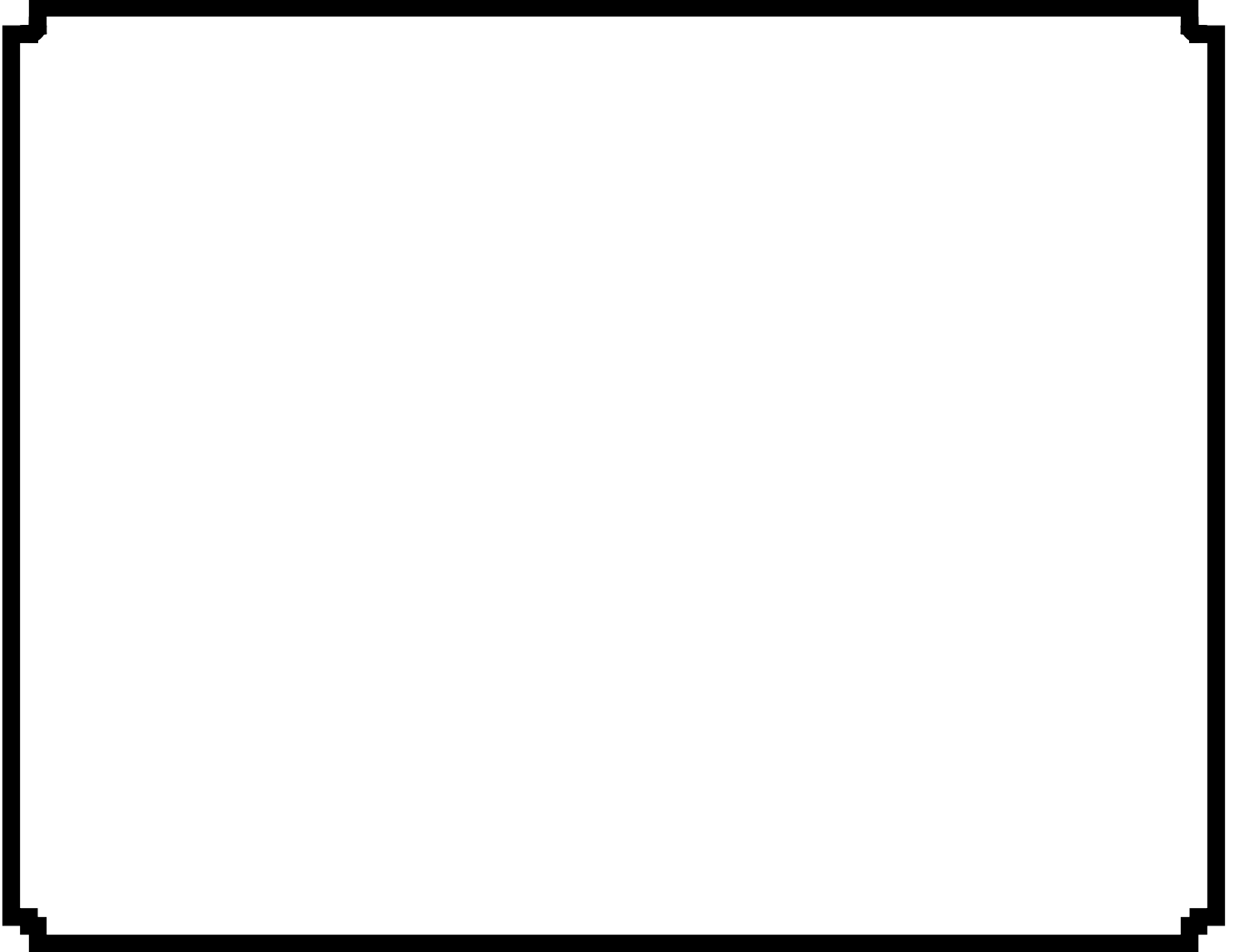
Ciliary Muscle

Aqueous Humor

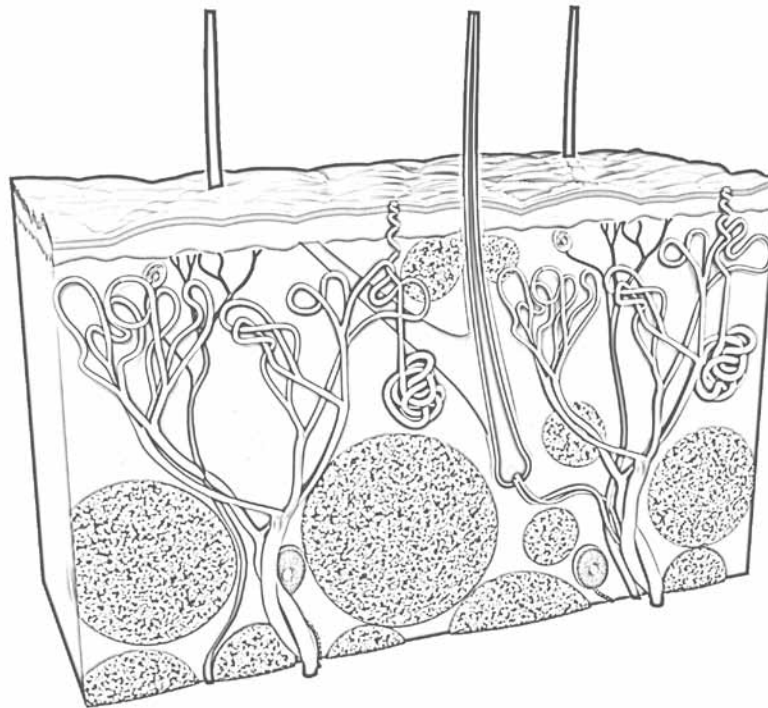
Fovea

Optic Nerve

INTEGUMENTARY SYSTEM



SKIN



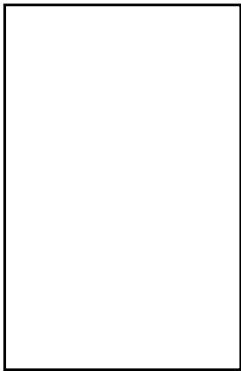
Epidermis
Hair Follicle
Sweat Pore
Dermis
Arrector Pili

Hypodermis
Sweat Duct
Matrix
Hair Shaft
Sebaceous Gland

If the organ is not present, please draw it on your diagram.

FINGERPRINTS

LEFT
PINKY



LEFT
RING




LEFT
MIDDLE



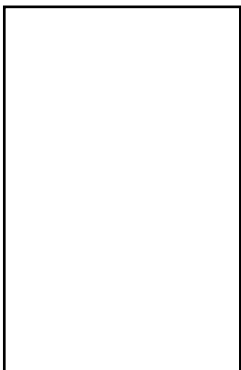
LEFT
INDEX



LEFT
THUMB



RIGHT
THUMB



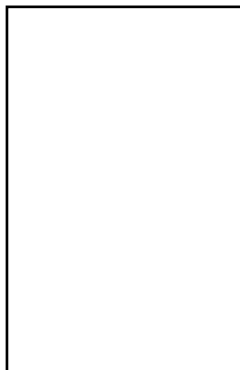
RIGHT
INDEX




RIGHT
MIDDLE



RIGHT
RING



RIGHT
PINKY



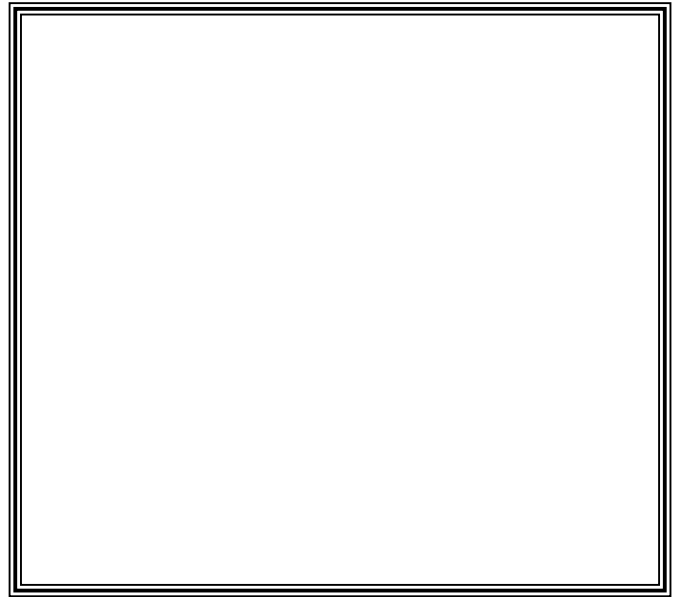
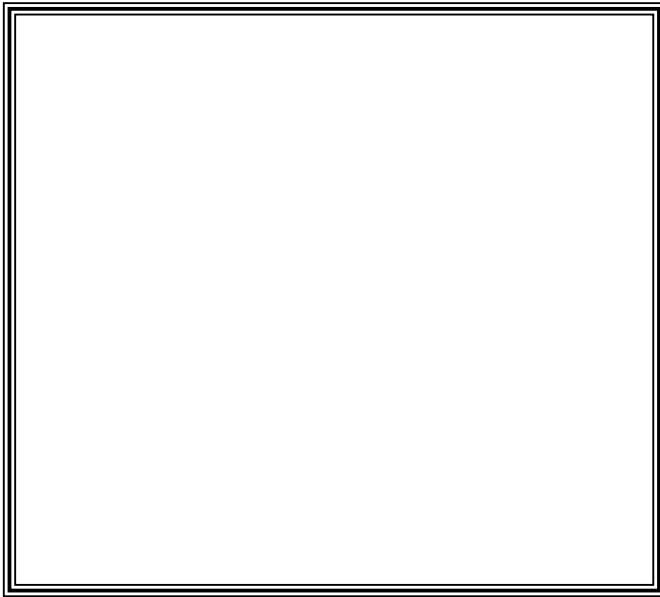
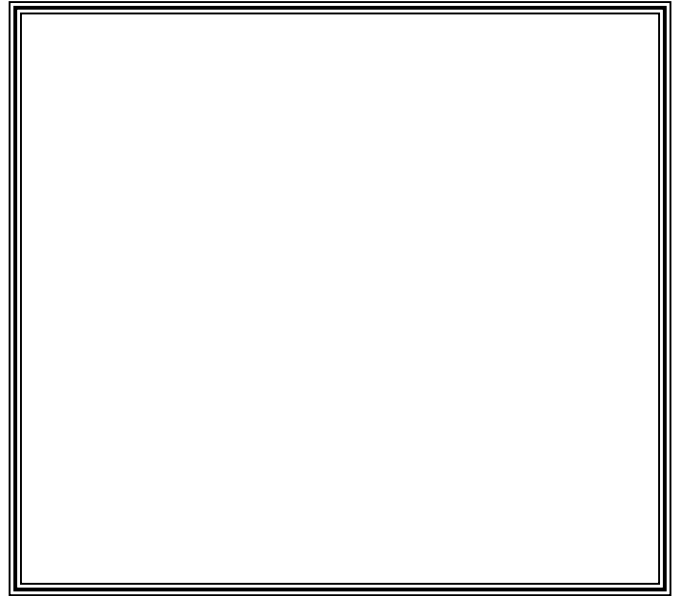
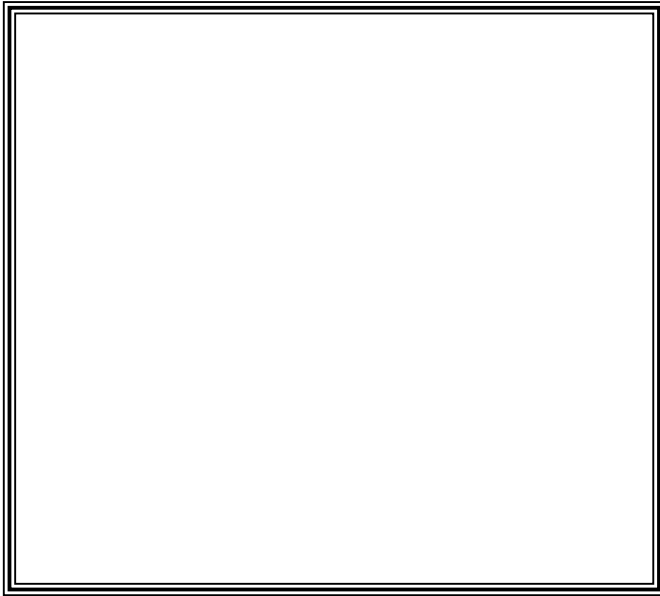
BRAILLE ALPHABET CHALLENGE

a	b	c	d	e	f	g	h	i	j
k	l	m	n	o	p	q	r	s	t
u	v	w	x	y	z				
						Capital			
!	'	,	-	.	?	Capital			

Numbers

#	0	1	2	3	4	5	6	7	8	9

STAGES OF DEVELOPMENT



Possible Purpose Page

Ephesians 2:10

My Strengths, Gifts and Talents

My Interests

How I can Glorify God with my Life

SCIENTIFIC SPECULATION SHEET

Name _____

Date _____

Materials Used:

Procedure:

Hypothesis:

Results:

Conclusion:

