



Nutrition

Man

Check Out Our Nutrition Man! By Mrs. Whitfield's Class

The
Adventures
OF
NUTRITION
MAN

Picture
Of Health

Strong Bones and
Healthy Teeth.
Builds muscles.

Gives you great Vision
even in the dark.

Helps Heal Cuts and
Bruises.
Gives you Energy.

Eat Healthy

Janica

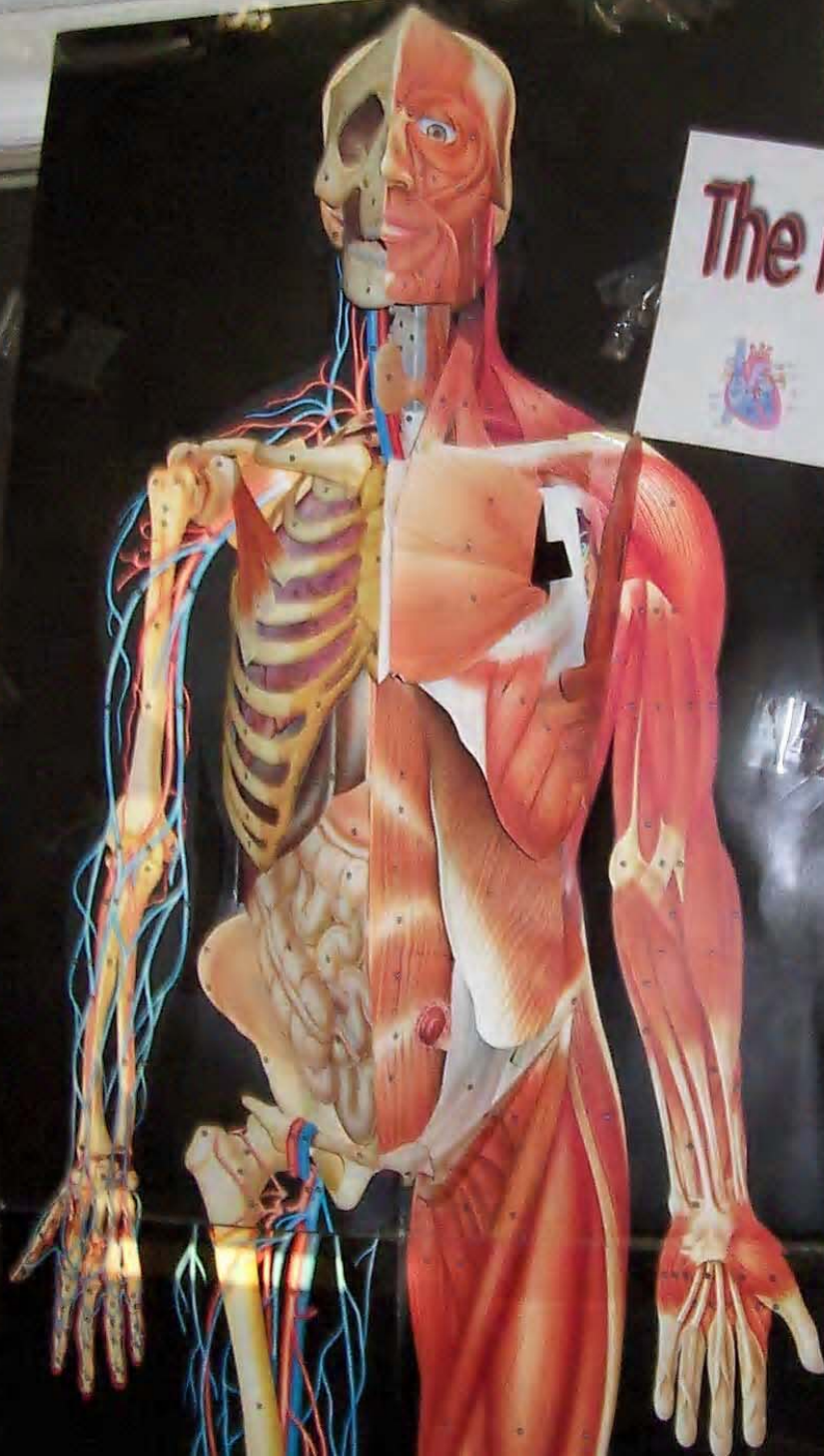
Luther

Fruit

Grain

GIRLS

The Incredible Journey



Food Gu



Check the
Amount of tar
in the smoke



...reathes in up to a full cup (210g) of tar in a

It's Bad to Smoke!



No Smoking!



**Smoking is Bad
for your body!**



**STOP
SMOKING**



No Smoking Please



It is Bad to Smoke

IT'S BAD TO



Bad to Smoke



No Smoking

Bad to Smoke



Smoking is Bad

for your body



You try to smoke your lungs will be
If you don't smoke your lungs will be

Smoking is Illegal

NO SMOKE





EL CERE BRO

OUR REMARKABLE BRAIN

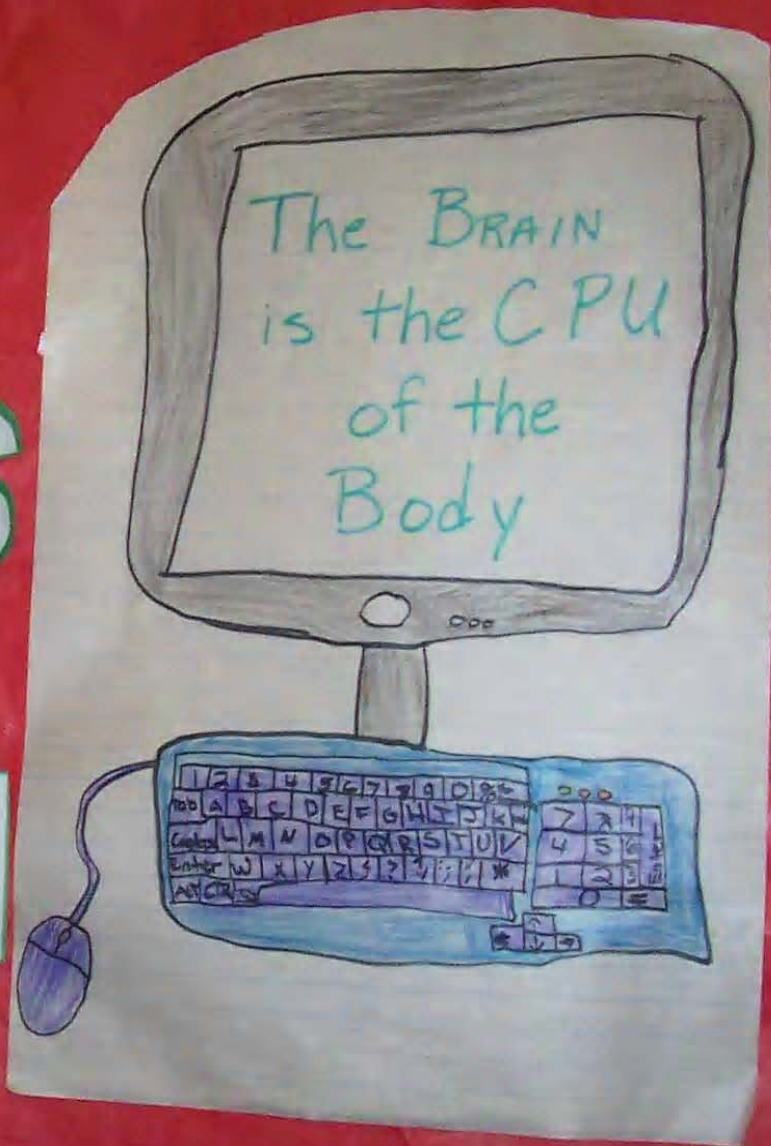
The brain is a very important organ in your body. It is protected by a hard bony covering called the skull. In between the skull and the brain is fluid that is like a cushion to keep the brain from getting hurt. This illustration shows how the brain is divided into 3 main parts. They are called the cerebrum, the cerebellum, and the medulla. The cerebrum is the largest of the 3 parts. Here is where your memories are stored and decisions are made. Without your cerebrum, you would not be able to think. This illustration shows that the cerebrum is responsible for your emotions and feelings.

and attitudes. Beneath the cerebrum you will find the cerebellum. It is the 2nd largest part of the brain. It helps you keep your balance. It also helps you follow steps in order like in a dance routine, or playing music on an instrument. Last, but not least, is the medulla. It is the bridge between the brain and the spinal cord. It is responsible for the automatic actions that you don't have to think about like blinking, heartbeat, coughing, blood pressure, and breathing. So now we hope that you have learned a little bit more about how the brain functions.



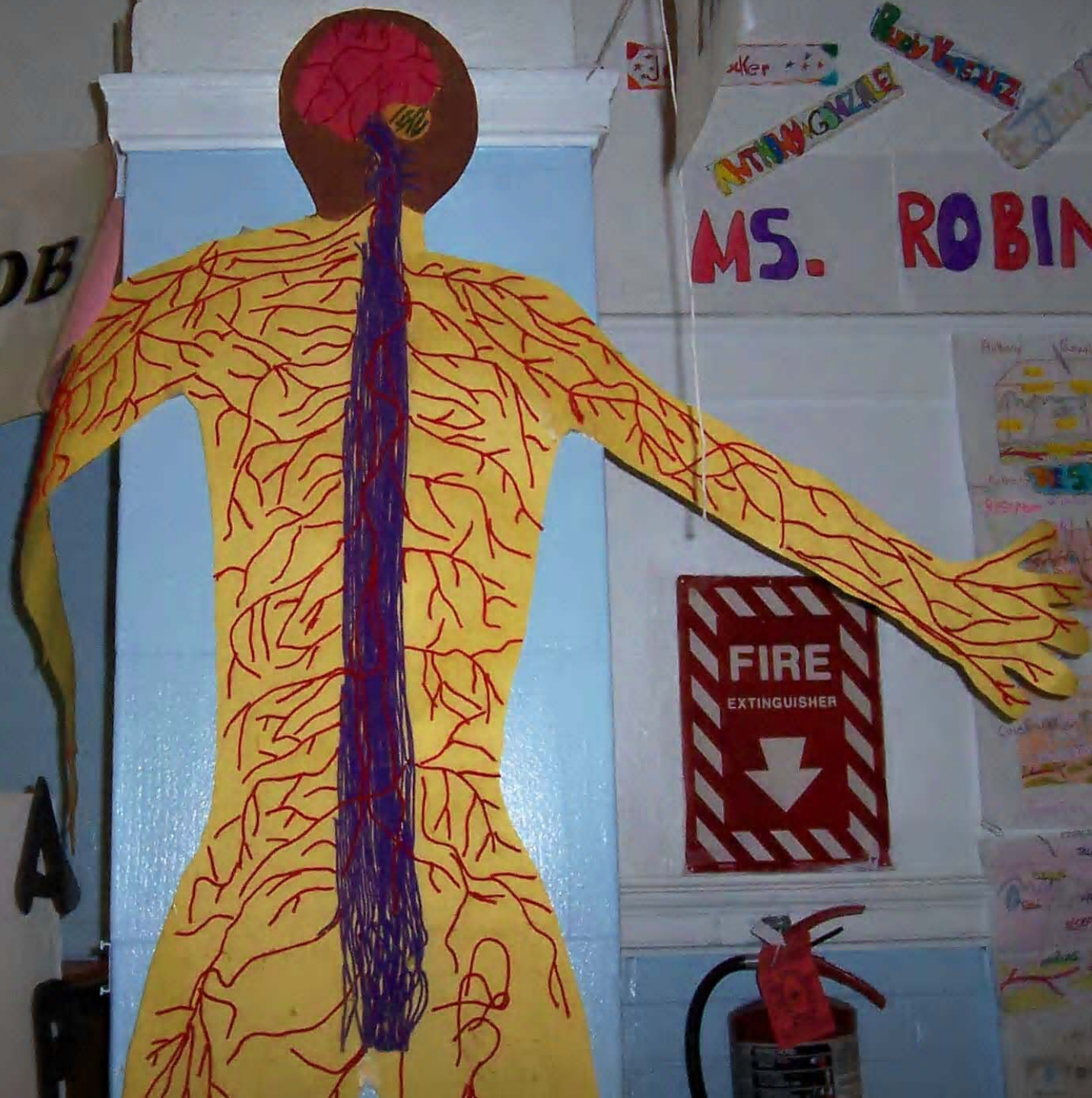
MUSIC ROOM

THE NERVOUS SYSTEM



A BIG BLOB

ON



MS. ROBINSON



P R E S E

S T E A

Bones Dem'Bones
Skeletal System Bones

A Project
Supervised By
Ms. Guido
Art Teacher



THE NERVOUS SYS

KEEPING YOUR
SKELETAL
SYSTEM
HEALTHY!

Cantharidin
Vitamin C

Beans
(Mango and SE)

CoBalt
brown red blood color
obtained from liver,
kidneys, milk, oysters,
clams, sea vegetables
or vitamin B12
supplements

Copper

Copper is indispensable
to human health
helping form haemoglobin

longevity
and health

organ meats

black sheep Malasses

nuts

seeds

green vegetables

black pepper

SSC

absorbed through Copper 91/93

SULFUR.
rich in vitamins
B₂, biotin, choline
Meat, fish, poultry,
eggs, dairy product
Wheat, and rice
in both nutrients.

Table A.2 (continued)

ATTENTION

Franklin School's
Career Day
May 18, 2007



TYPES OF BONES

and surfaces for the
and protect other
Example of flat bone
clavicle bones (scapula)



Long bones form the levers of our arms and legs
Examples are the humerus and the femur



These are the bones that are shaped differently enough that they cannot be grouped with the other three types of bones. The vertebrae (spine bones) are examples of this type of bones



provide strong
es such as in the
amples are the

Long Bones

Irregular Bones

Bones In The Human Body

Location	Number
Skull	22
Ears (pair)	6
Vertebrae	26
Sternum	3
Throat	1
Pectoral girdle	4
Arms (pair)	60
Hip bones	2
Legs (pair)	58
Total	206



Pivot Joint

A pivot joint in the neck lets the player turn his head to follow the path of the ball after he kicks it

Hinge Joint

A convex projection on one bone fit into a concave depression in another permitting only flexion and extension as in the elbow and knee joints

Common Types of Joints

Ball and Socket

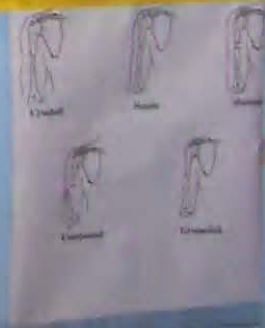
The ball shaped end of one bone fits into a cup shaped socket on the other bone allowing the widest range of motion including rotation. Examples include the hip and shoulder

GLIDING JOINT

This joint also allows a great range of motion. In a gliding joint, one bone slides over another

Snap, Crack, Crunch

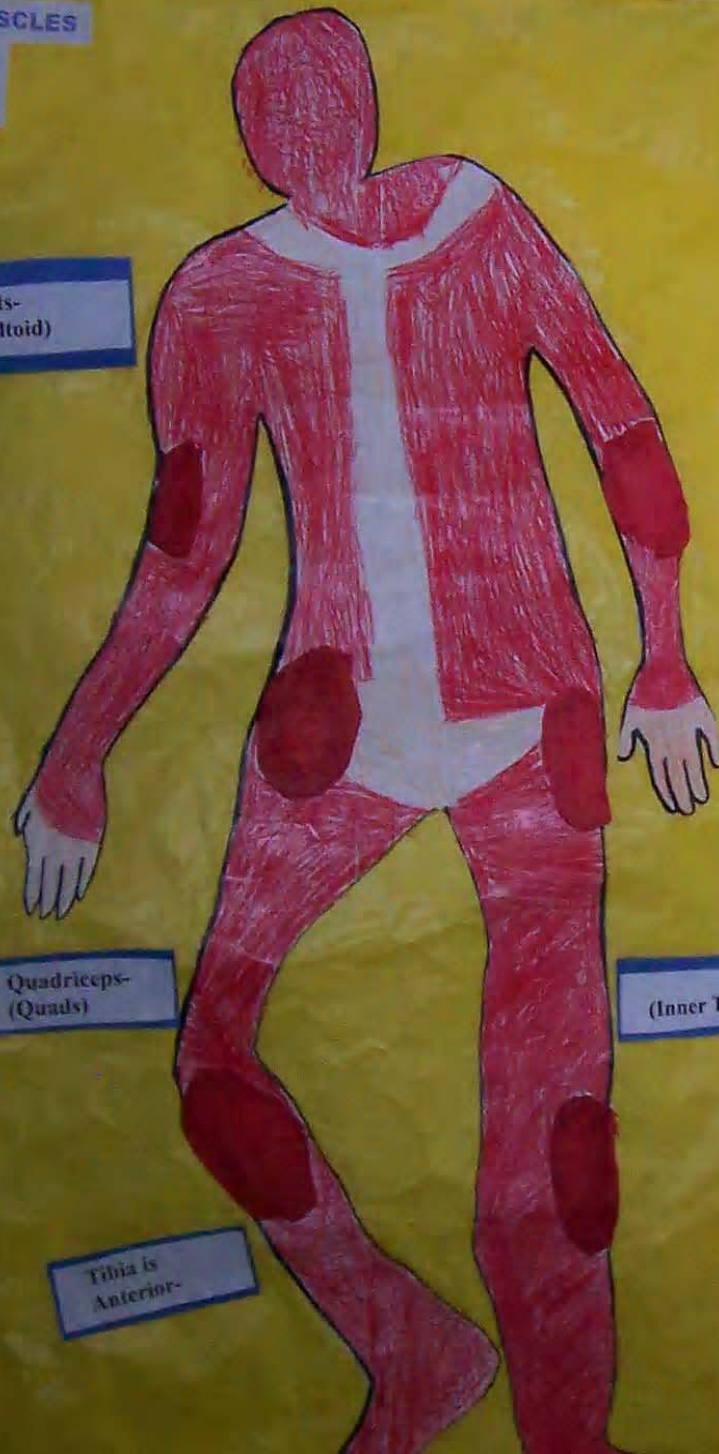
Have you ever been so unlucky as to have one of those 206 bones break? The quotation marks around the Crack heels because new bone tissue is made that joins together the pieces together so they won't move while they are healing. The healing process usually takes about four to six weeks. The bone is then as good as new.



MUSCLES



Delts-
(Deltoid)



Quadriceps-
(Quads)

Tibia is
Anterior-

(Inner Thigh)

MUSCLES



MUSCLE BODY

GUT CHECK

MUSCLE BODY

GUT CHECK

MUSCLE BODY

GUT CHECK

MUSCLE BODY

GUT CHECK

MUSCLE BODY

GUT CHECK

MUSCLE BODY

GUT CHECK

MUSCLE BODY

GUT CHECK



WELCOME TO THE CELLULAR SYSTEM
CAMPUS PROCLAMATION

THE SKELETAL SYSTEM

What would we be without our bones?

CAMPUS PROCLAMATION

CAMPUS PROCLAMATION

**JOURNEY
THROUGH
THE HUMAN BODY**



Welcome to
the mouth

Sweetest part
of the body...
the mouth of a
doctor

CREST

5 FL 02

DIG S IVE
S
E

What is

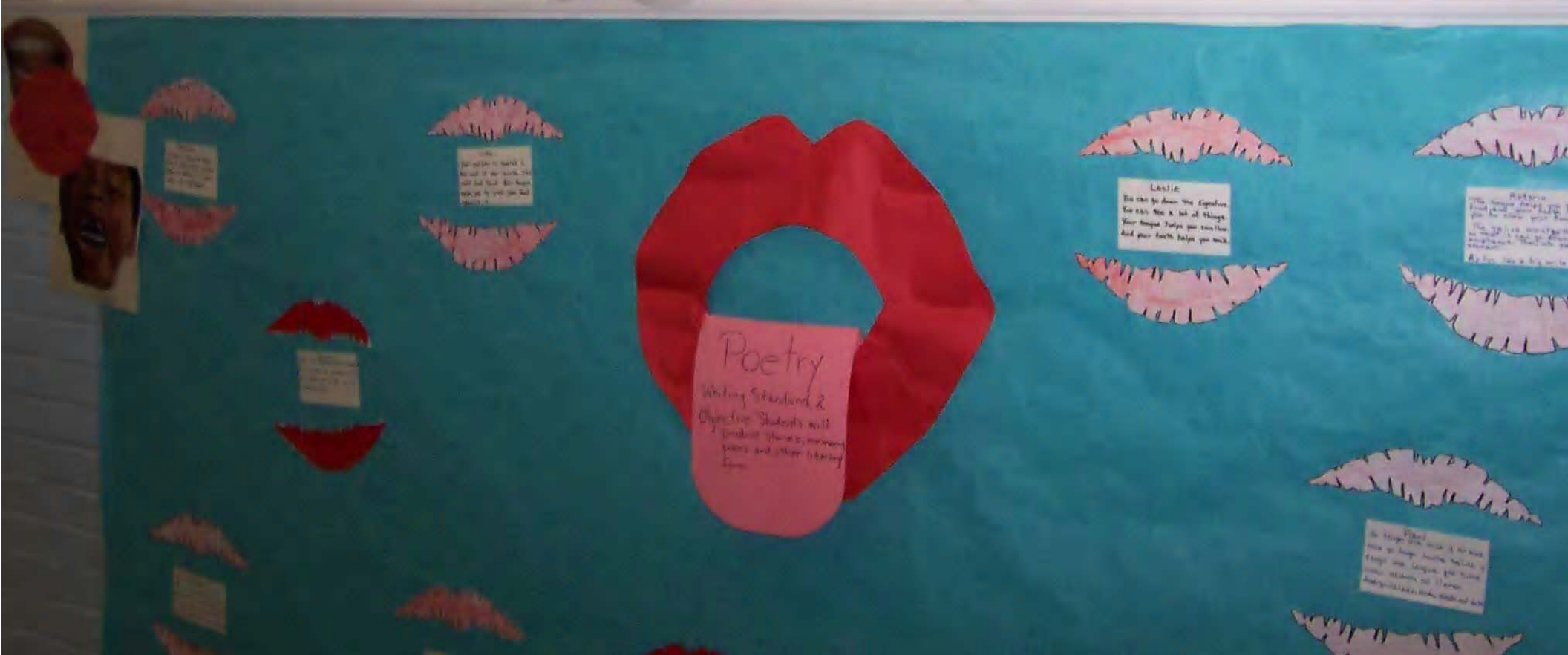
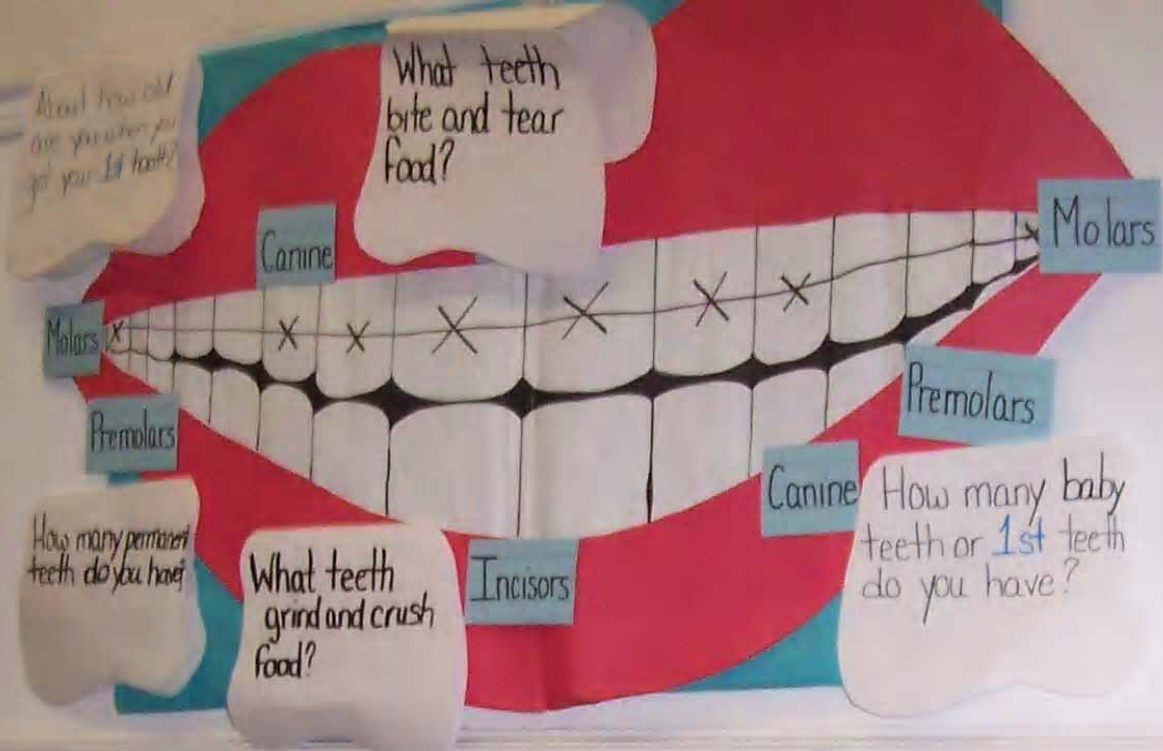
We randomly choose 16 people at Franklin School to complete our survey on brushing and flossing.

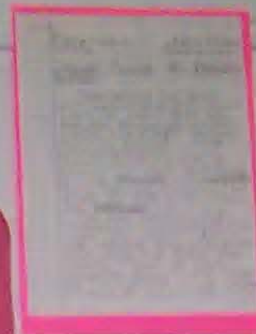
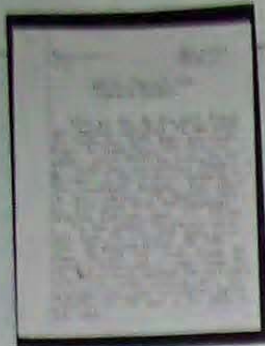
Do you

Duke's Rapoo

Category	Value
Red Bar	11
Purple Bar	5







igestive System
- saliva, teeth, & tongue
as peristalsis epiglottis
h
ile
- gastric juices
destine

Travel Through The Digestive System

- ① Food enters the mouth. Your teeth, tongue, and saliva begin to break down the food into smaller pieces.
- ② You swallow the food. It travels down your esophagus through peristalsis.

that stops air from going down the esophagus and food from going down the trachea.

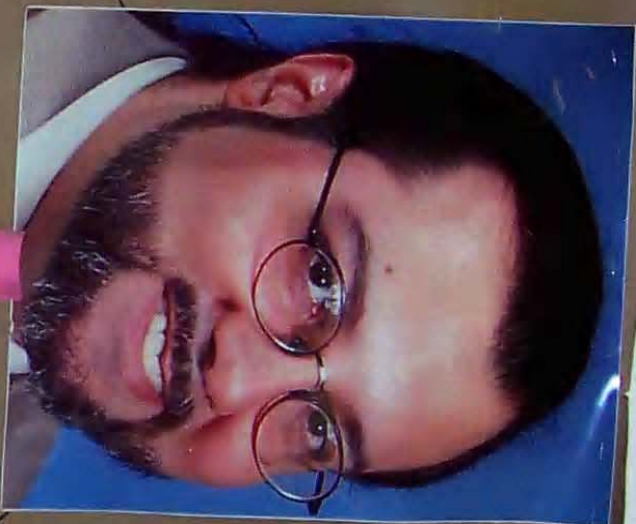
- ③ The food reaches the stomach where bile from the liver and gastric juices from the pancreas breaks the food down more.

- ④ The food then travels

Villi in the intestine take nutrients into the circulatory system to the rest of the body to be used.

- ⑤ Then the food travels through the intestine for or to wait for

- ⑥ The food then



Esophagus

Liver

Small

Intestine



Pancreas

Large
Intestine

Rectum

A

G

The Stomach



The Stomach
 The stomach is a muscular organ that is part of the digestive system. It is located in the upper abdomen, just below the diaphragm. The stomach is J-shaped and is about the size of a fist. It is responsible for breaking down food into smaller pieces and mixing it with stomach acid to form a semi-liquid mixture called chyme. The chyme then moves into the small intestine for further digestion.

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THE STUDY OF MUCUS



What does mucus do?

Is Mucus helpful?



Observations:

Materials:

Procedure:

Conclusions:

Our Skin

Helps

Allows

It

Hair

SKIN



This is my father's nose.
He use it to Smel his
dinner.



W



The Nose Knows



hear

touch

see

taste

Tasty Tidbits



Have you eaten yet?

Buttery & Salty
Gassy Aban

Korma Makhli

Mithai Sweet
In Taste

Cheesy & Tangy
Salad

Made In
Bahar Ka

West Indies Surprise



DELICIOUS

Cocktail de Food

AMERICAN



FEASTS

SALTY



CHEESY



TART



SWEET



Food

from



PRESENTING

THE "SIXTH" SENSE!

WHAT
YOU
KNOW

???

???



MEANINGS FOR IDIOMATIC EXPRESSIONS

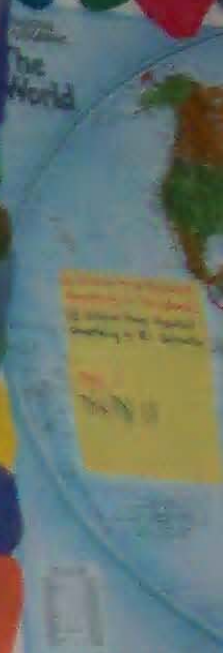
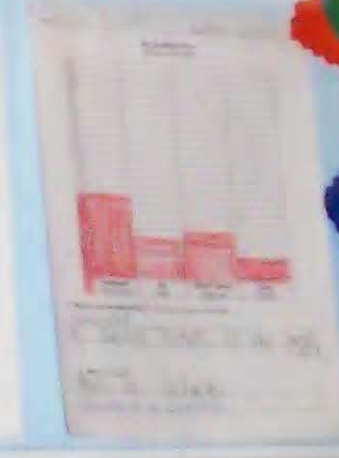
PAY NO ATTENTION TO WHAT WAS SAID

TO READ OR STUDY ALL THE TIME

CLUMSY WITH ONE'S HANDS

INEXPERIENCED

Touch & Feel



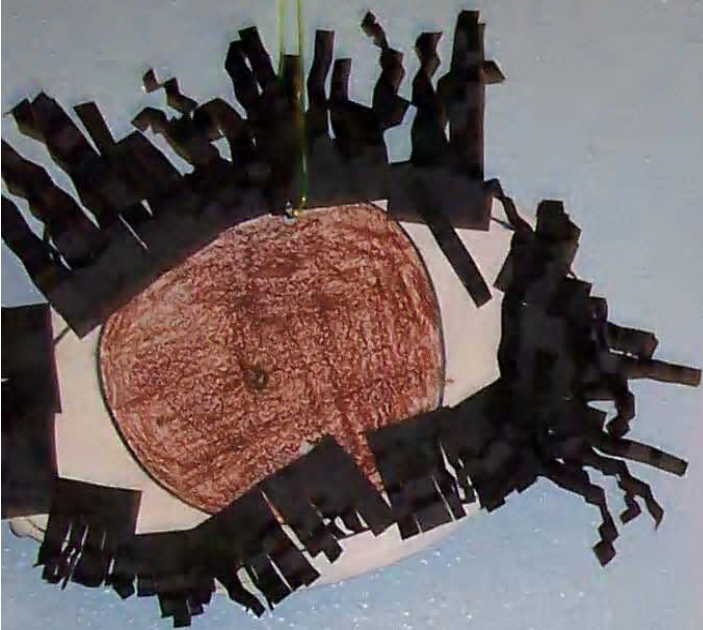
M 1 29 2007

Home
Mon



guess	I	What
am !	Touch	and



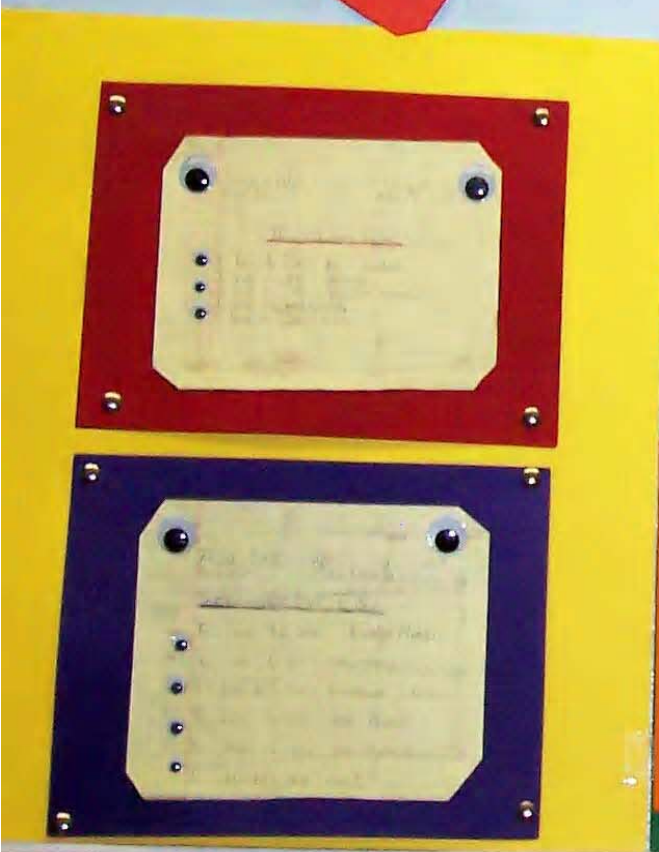


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The Eyes Have It

 _____ 





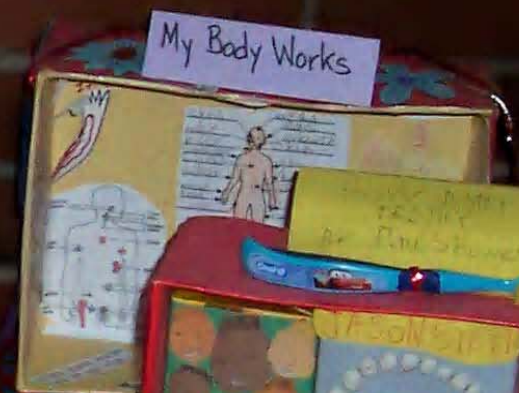
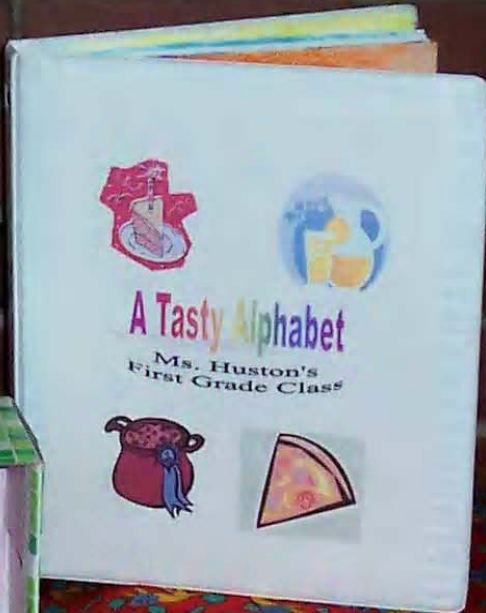
28 29 30

Task: Students will create an Acrostic Poem Using one of our Tasty Tubbis Words: sweet, sour, tangy, spicy, cheesy and luscious

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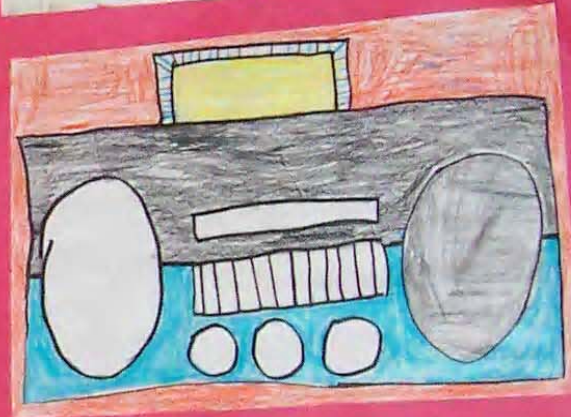




FIRE



Jasmine



Things w

The Amazing Ear
If you want to know the reason
why we can hear
It's the th

Musical Pitch

Pitches



foods

Anna Marin

3-24-07



These are
flowers
that can be smelled
by nose.



This is perfume
People spray this on
to smell beautiful. It can be smelled by nose.



These are
flowers
they smell
like something beautiful.
It can also be smelled.



This is
Body Lotion
It can smell
like many
different things. It can be smelled by nose.

My nose
investigate
anatomy
by: Anna









SCHOOLBUS

FRANKLIN

THE INCREDIBLE JOURNEY THROUGH THE HUMAN BODY

