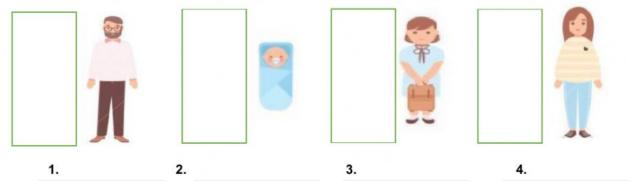
## Colegio Victoria de Occidente

## 3RD Grade

### Science Exam Unit 4

1. Put the stages in the correct order. Write the name of each stage.

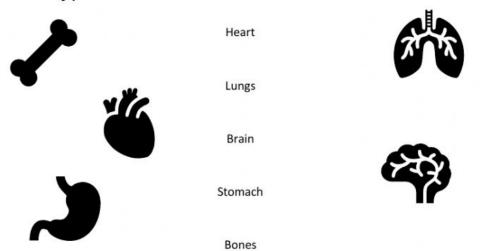


# 2. Select characteristics and abilities for each stage.

	Infancy	Infancy					
	Crawl	Go to work or school Feed	themselves D	Develop more coordination			
	Reach maturity	each maturity Color pictures		End at 2 years old Develop quickly			
	, , , , , , , , , , , , , , , , , , , ,	John Piotorio	Zina at Z youro ora				
Childhood							
	Second stage of	of childhood Become taller	and stronger B	ecome adults Have kids			
	Learn quickly	Learn to walk	Have good coord	dination Drive a car			
	Louin quioning	20011110 110111	. iavo goda oco.	21170 4 541			
Adolescence							
	,,,,,,,						
	Look like adults	s Reach maturity	Learn to drive	Between 10-17 years old			
	Learn how to re	ead and play Weak bodies	Have wrinkles	Stop growing			
	Louis now to re	oud and play Would bould	riaro irrinido	otop growing			

Adulthood					
Have kids	Crawl	Work	Grow gray hair	Strong body	Look like babies

### 3. Match the body part with its name.





4. Select True (T) or False (F).

1. Your brain only sends messages to your body.

2. Hearing is one of your 5 senses.

3. Babies cannot crawl until their brains develop enough.

4. When they are born, babies can talk.

True/ False

5. Your brain has no function. True/ False

6. With your brain you can do many things.

True/ False

5. Select the activities that are true for the stomach.

Muscles in our stomach mix food.

Babies don't have stomach.

The food stays in our stomach forever.



Liquids in our stomach help us to get energy.

The stomach develops as we grow.

Babies have small stomach; they can't eat all kinds of food.

6. What can they do? Match the information to the lungs or to the heart.



- 1. They take in air when we breath.
- 2. It pumps blood to our body.
- 3. It beat about 90 times per minute.
- 4. It takes in the oxygen in the air.
- 5. It beats slower when you're and adult.
- 6. It works together with your lungs.



