

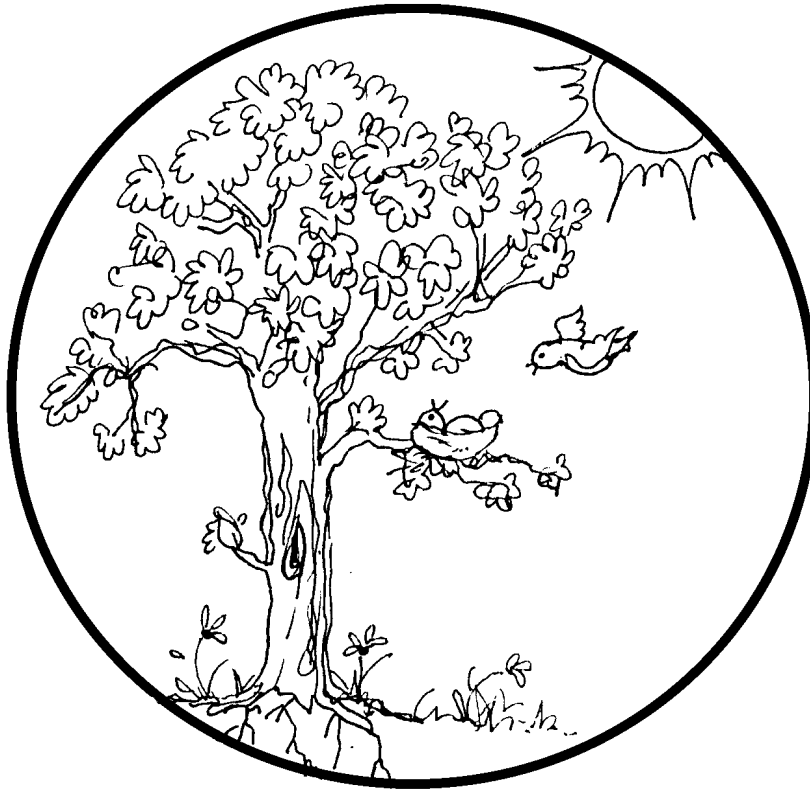


Life Cycle

Diversity in a Balance



KINDERGARTEN WORKBOOK



student _____

LIFE CYCLE - ORGANISMS (KA)



snail



chair



car



people

LIVING



tree

NON-LIVING



bird



clock



camel

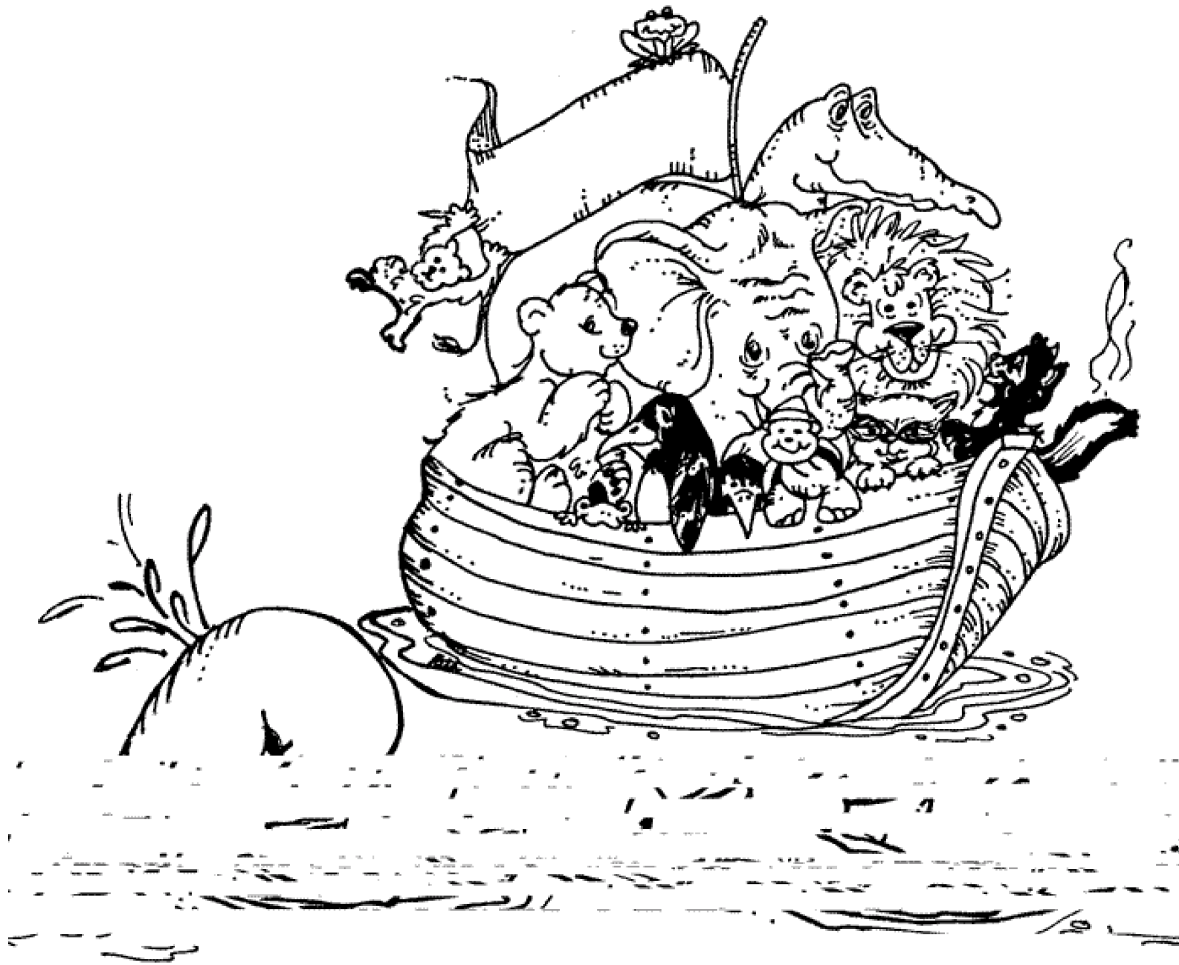


building



rock

LIFE CYCLE - ORGANISMS (KA)
POST LAB

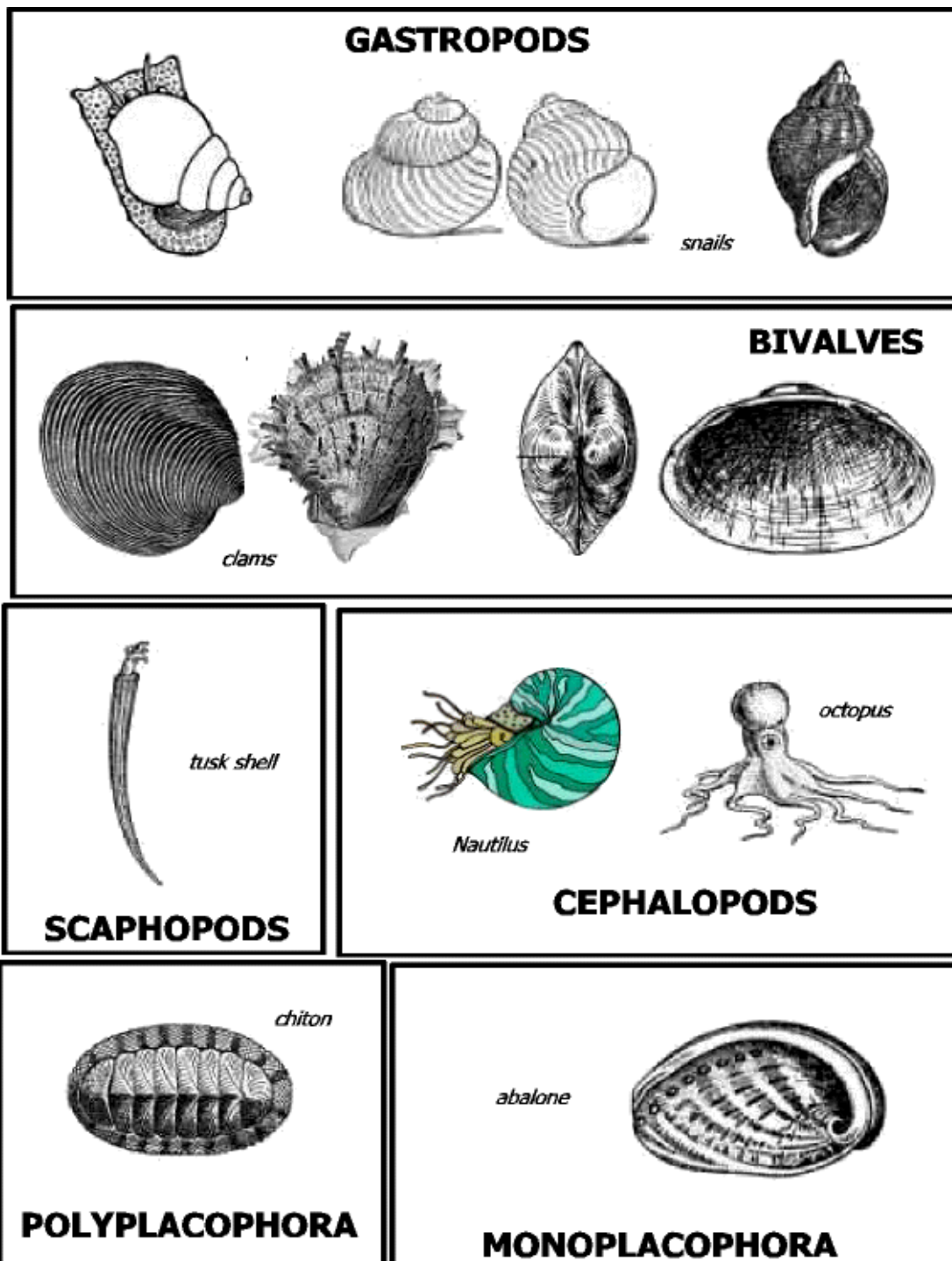


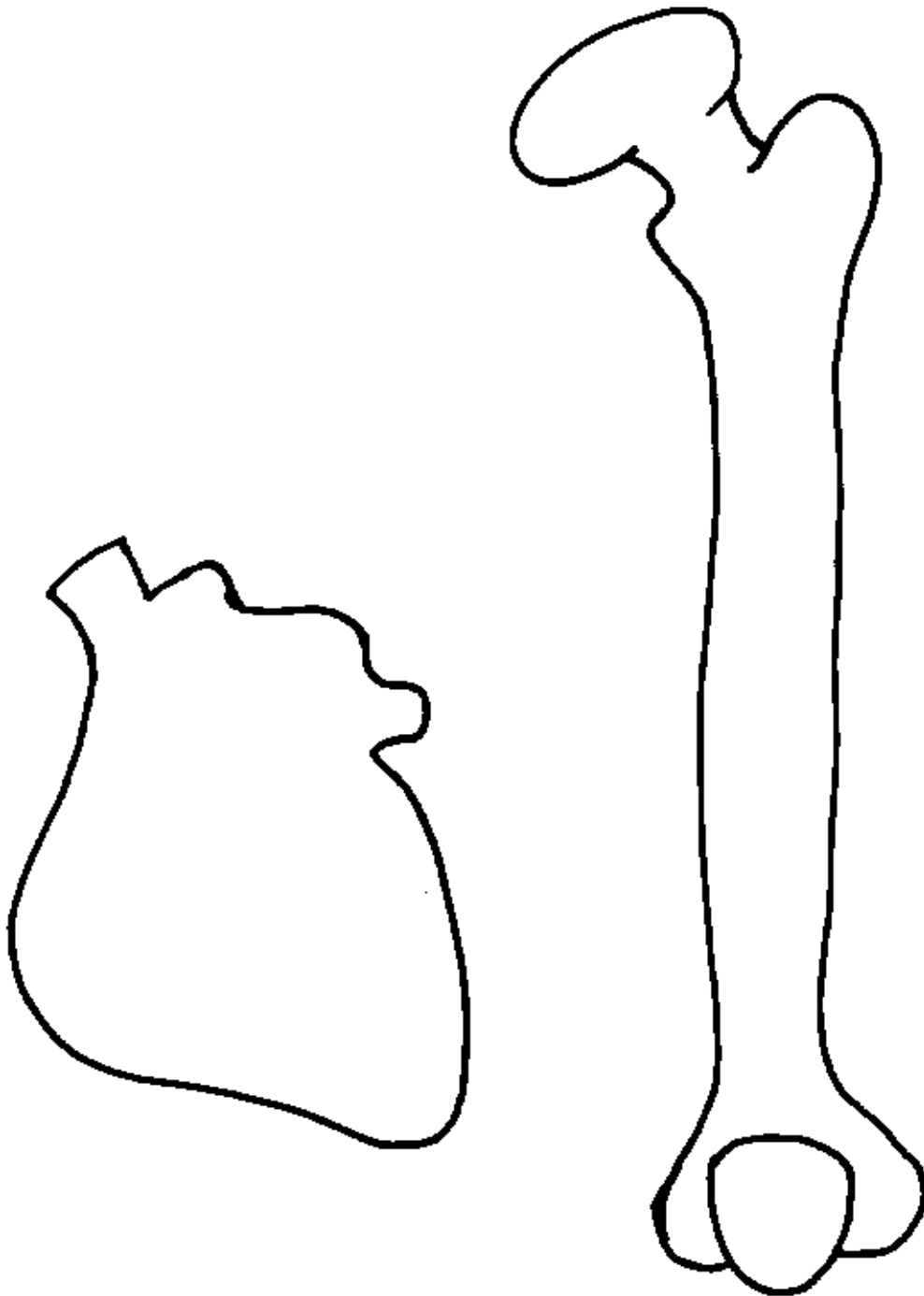
LIFE CYCLE - ORGANISMS (KB)
PRE



LIFE CYCLE - ORGANISMS (KB)

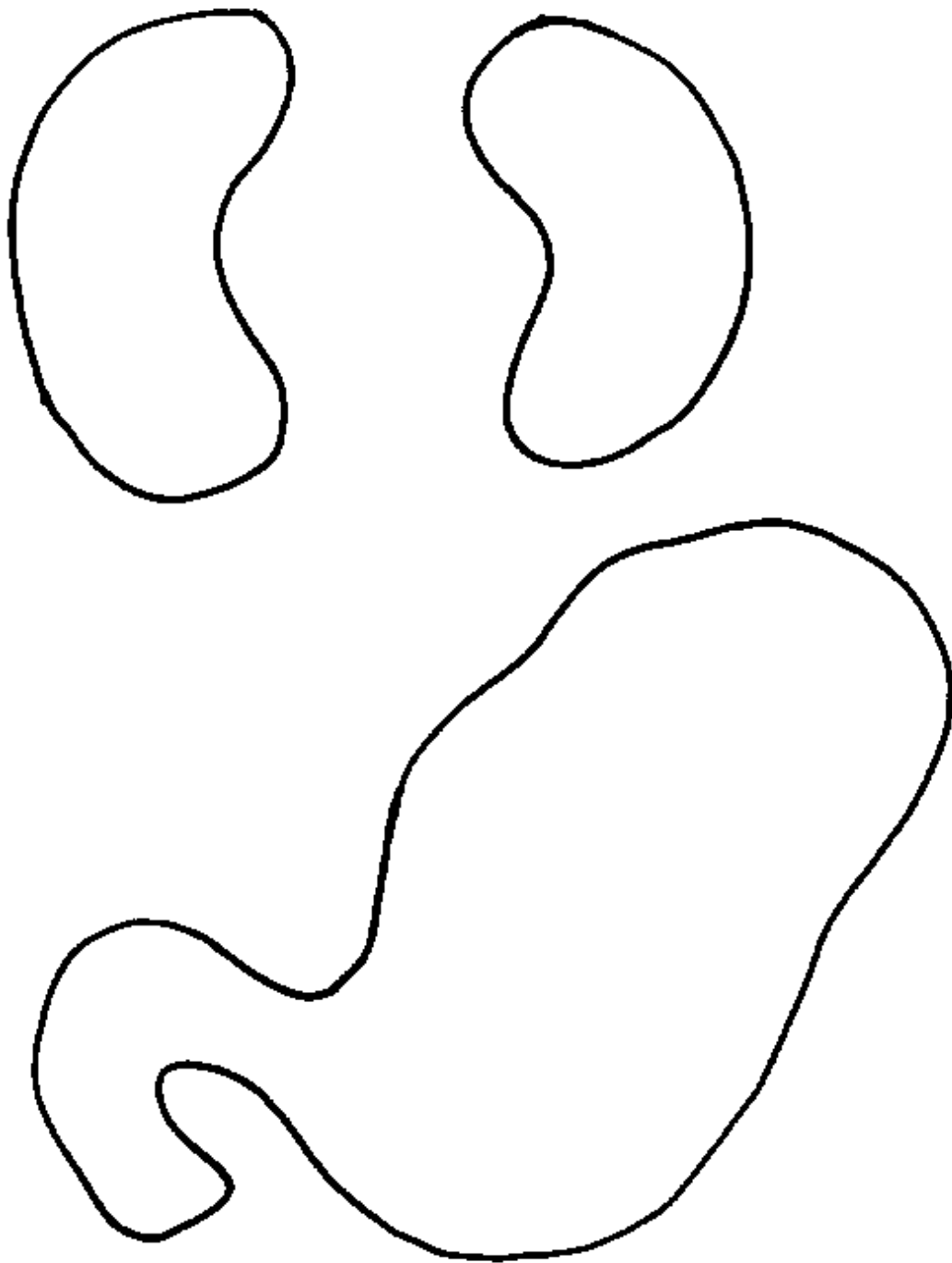
PHYLUM MOLLUSCA



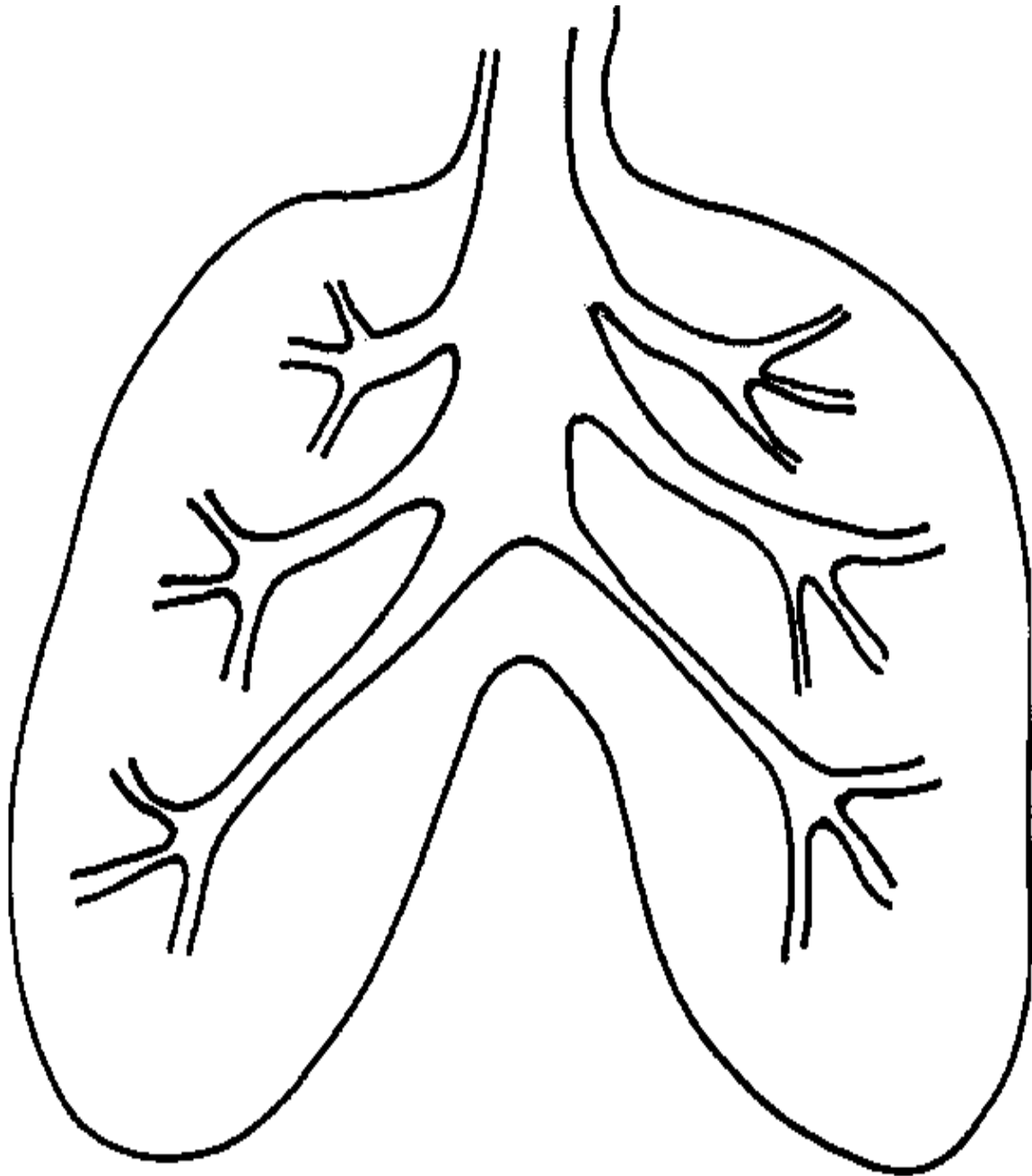


Heart (left) and Femur (right)

LIFE CYCLE - HUMAN BIOLOGY (KA)
LAB

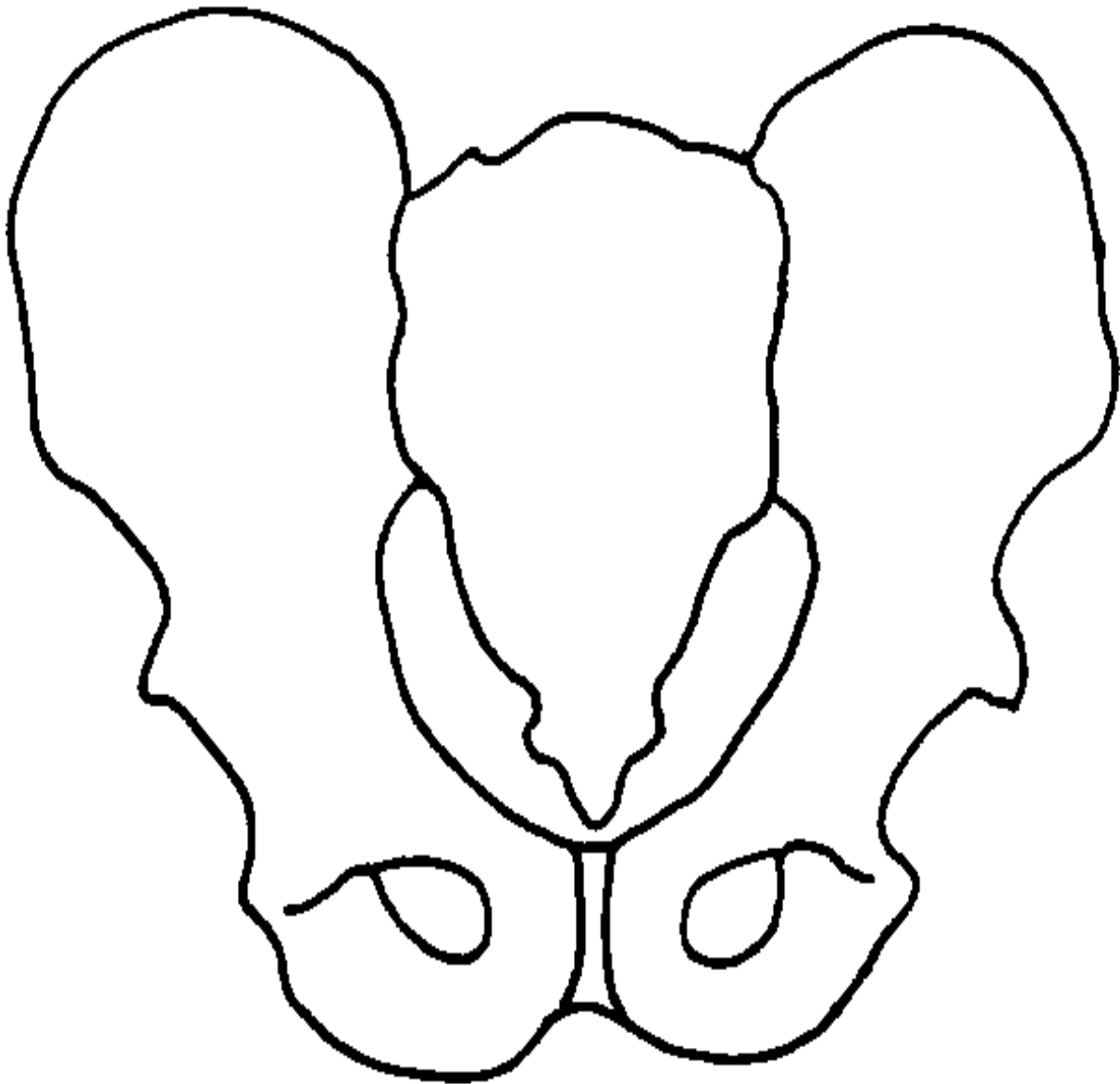


Kidneys (top) and stomach (bottom)



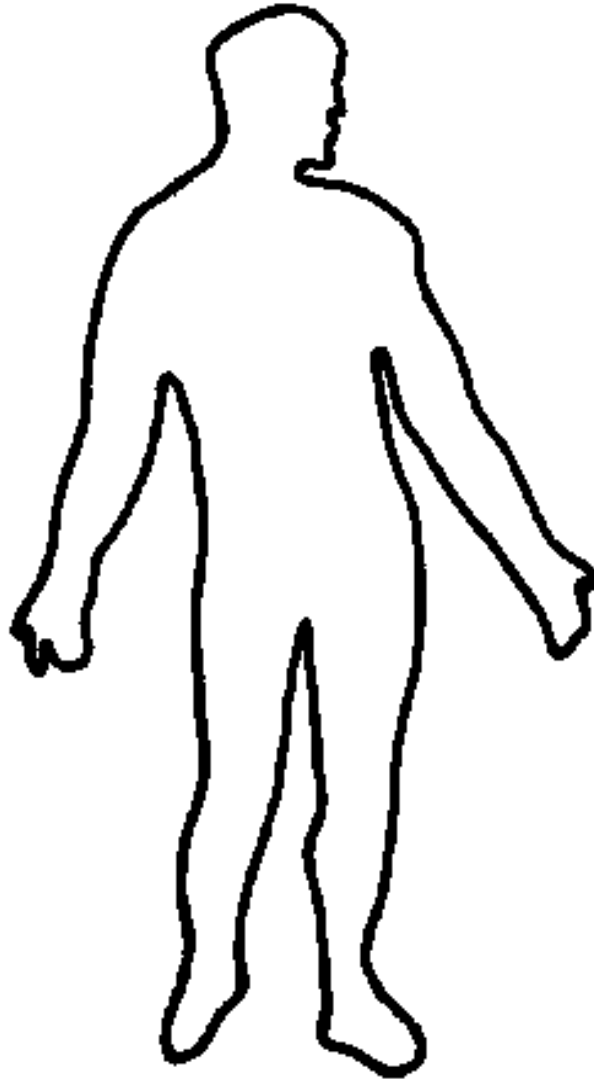
Lung

LIFE CYCLE - HUMAN BIOLOGY (KA)
LAB



Pelvis

LABEL THE FOLLOWING PARTS:

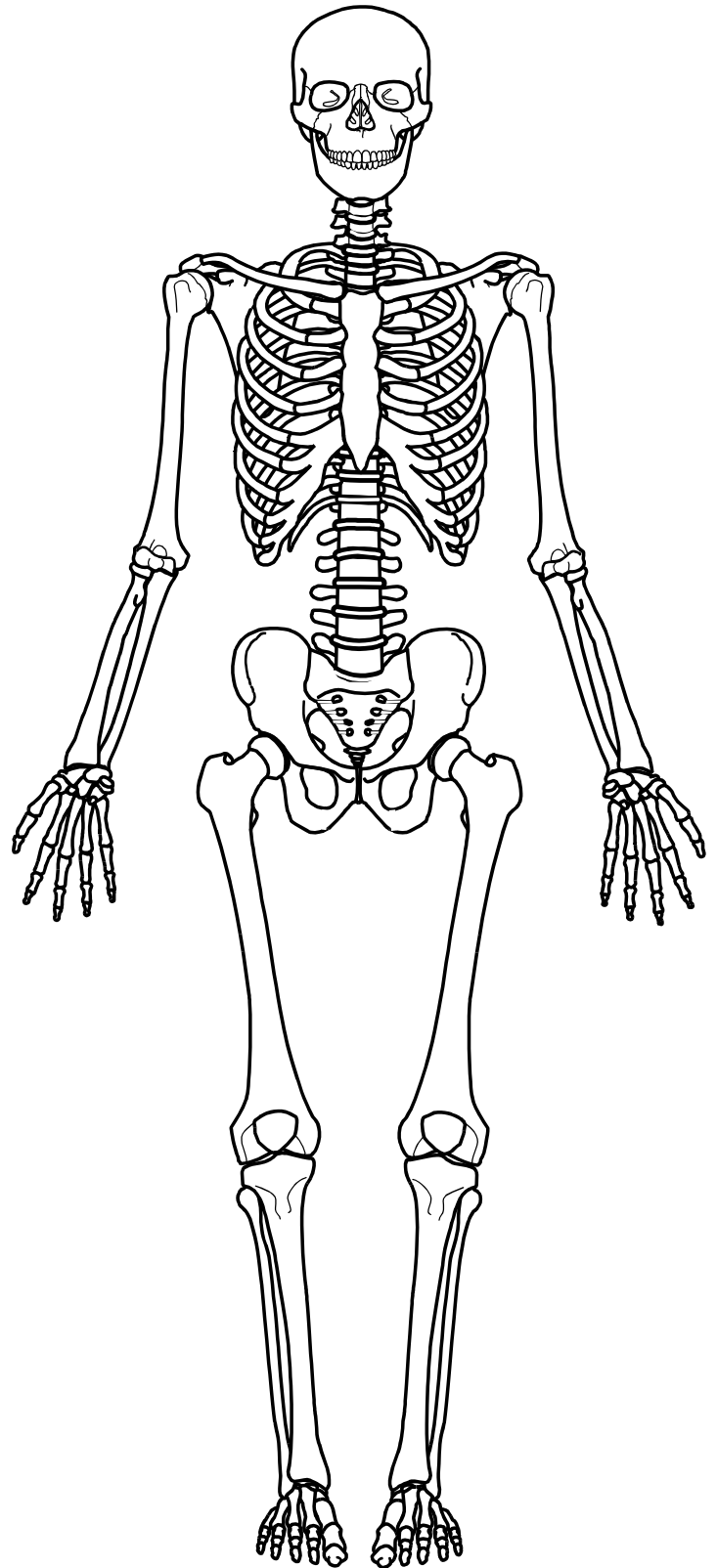


HEAD, ARM, TORSO, HAND, LEG,
FOOT

LIFE CYCLE - HUMAN BIOLOGY (KB)
LAB

1. COUNT THE NUMBER OF BONES ON YOUR SKELETON. HOW MANY DO YOU HAVE?

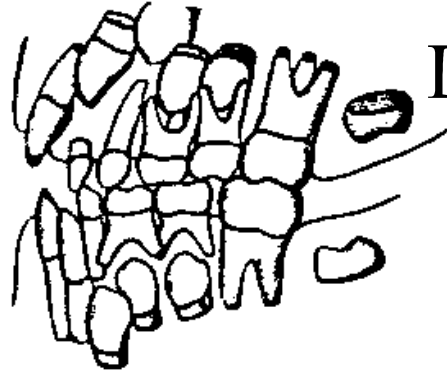
2. WHICH HAS MORE BONES THE SKELETON YOU JUST COUNTED, OR THE PICTURE OF THE SKELETON ON THIS PAGE.



A.



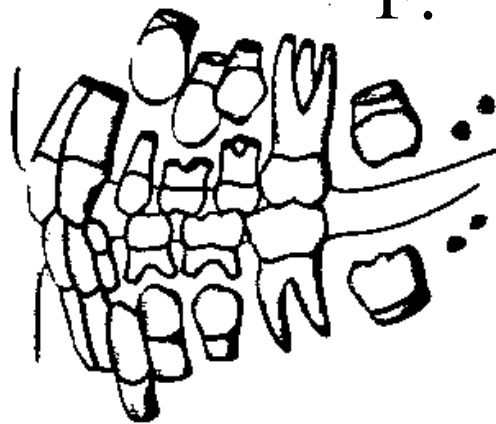
D.



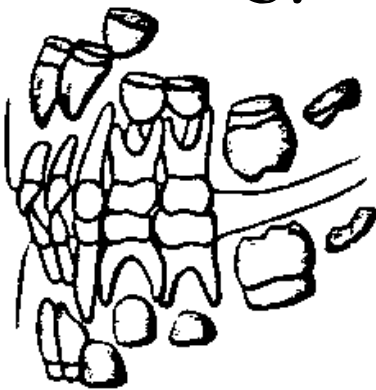
B.



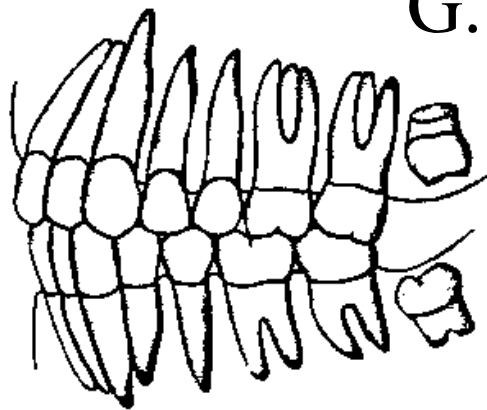
F.



C.



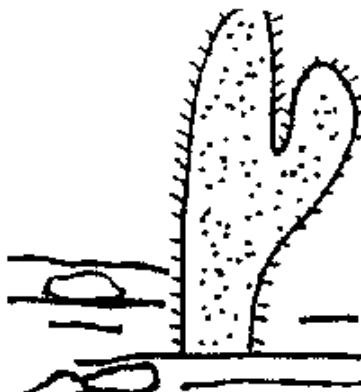
G.



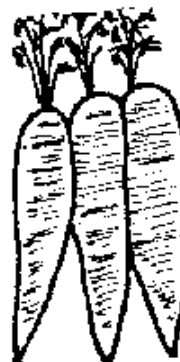
WHAT ARE PLANTS?



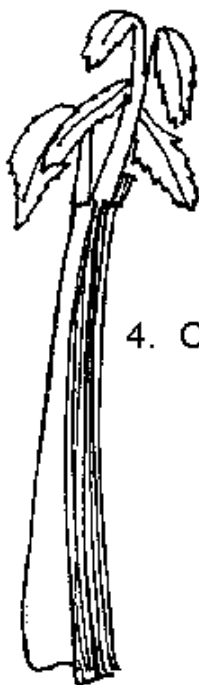
1. Grass



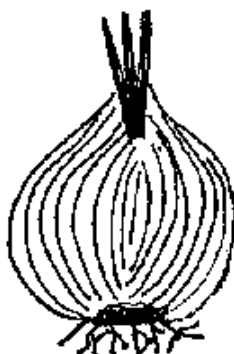
2. Cactus



3. Carrots



4. Celery



5. Onion



6. Flower



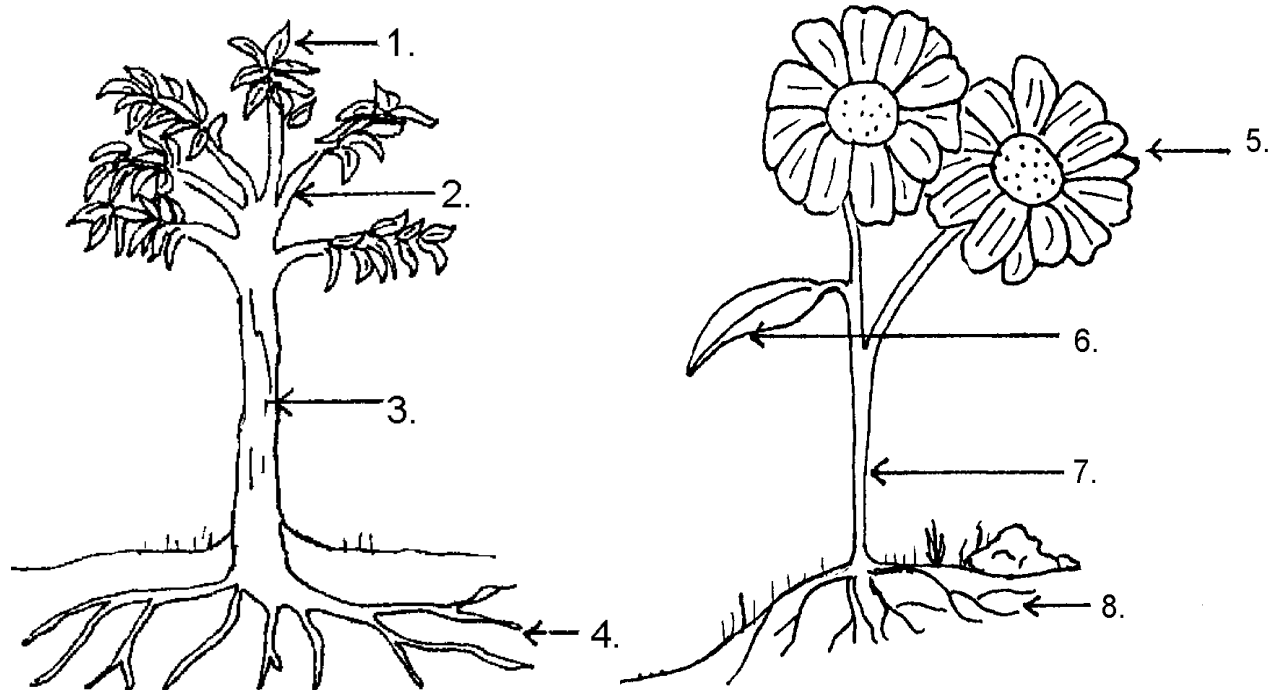
7. Frog



8. Mushroom

PUT A CIRCLE AROUND THOSE THINGS THAT
ARE PLANTS?

PLANT PARTS



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

DESCRIBE YOUR SEEDS

name your seed	number	draw or paste your seed

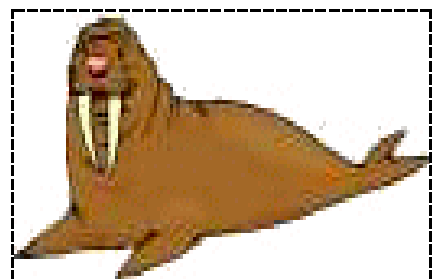
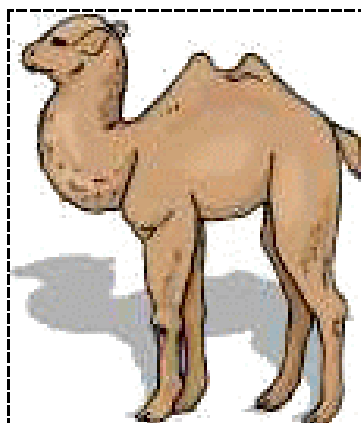
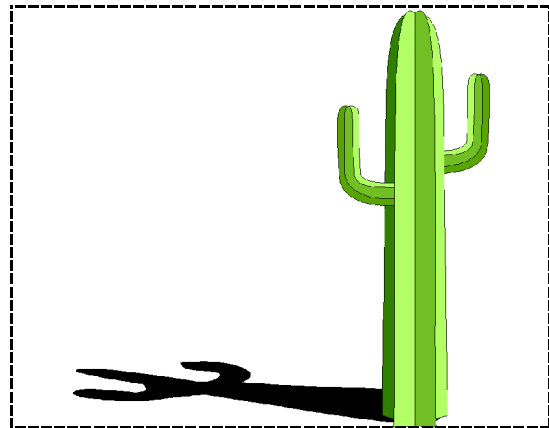
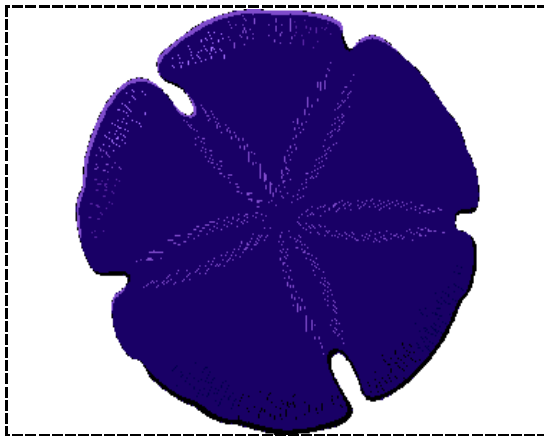
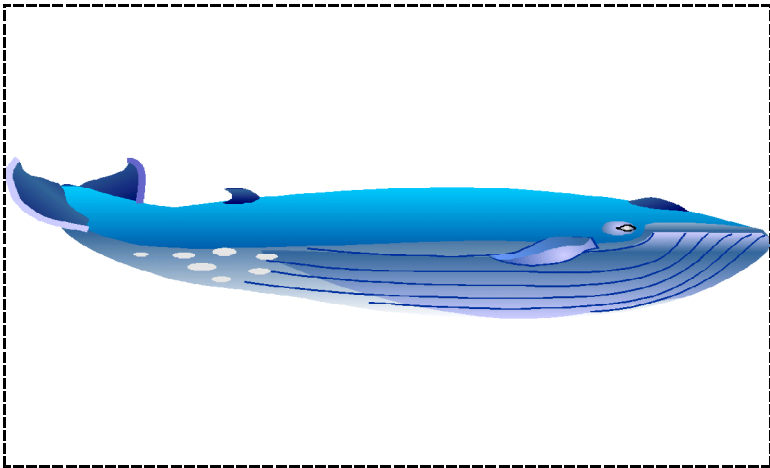
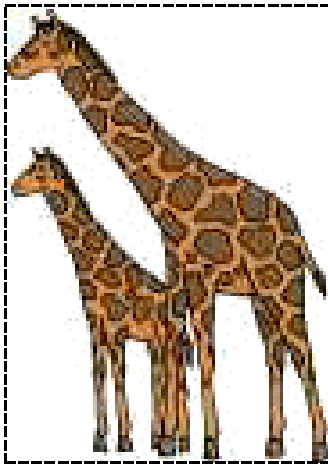


1. FLOWERS



2. TREES

LIFE CYCLE - NATURAL ENVIRONMENT (KA)
PRE



GIRAFFE	
BLUE WHALE	
SAND DOLLAR	
WALRUS	
CACTUS	
MUSHROOM	
CAMEL	

WRITE LAND OR MARINE

My Favorite Environment

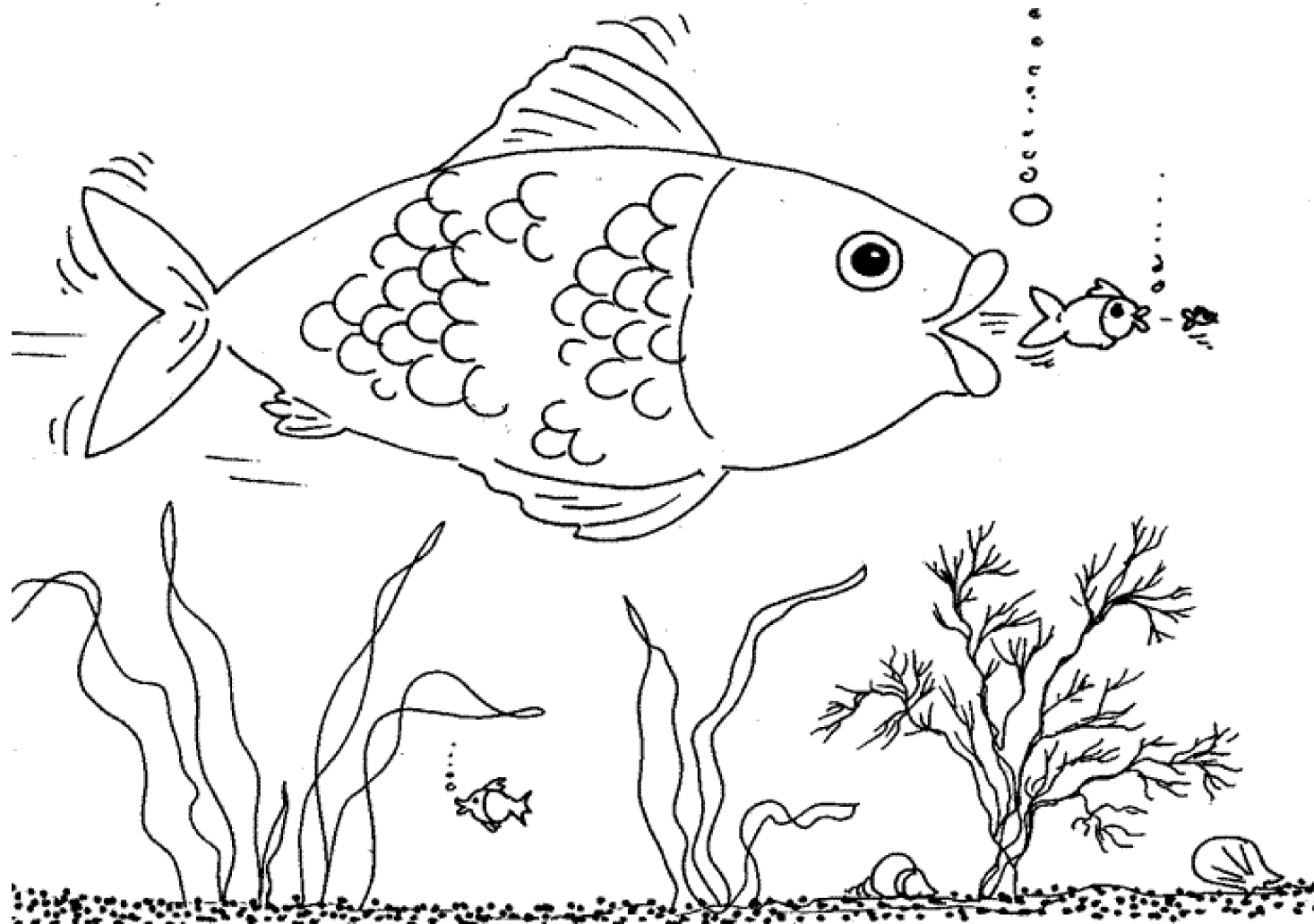
circle the words that make your environment nice

1. green, brown, blue, yellow
2. Wet, dry, damp
3. Quiet, noisy, music
4. Hot, cold, warm, cool

Draw your favorite environment.



LIFE CYCLE - NATURAL ENVIRONMENT (KB)
POST



PRODUCER	CONSUMER
PRODUCER	CONSUMER
PRODUCER	CONSUMER
PRODUCER	CONSUMER
PRODUCER	CONSUMER
PRODUCER	CONSUMER
PRODUCER	CONSUMER