

Diamonds

(a) Some children are comparing a baby and a doll.



baby



doll

The baby can breathe, but the doll cannot.

This shows that the baby is living.

What are **TWO** other things a baby does that show it is living?

Tick **TWO** boxes.



grow

☐

sit in a pushchair

☐

lie in bed

☐

be cuddled

☐

have a bath

☐

suck milk

☐

wear clothes

☐

get dirty

☐

Rubies

Teeth



(a) Most human babies are born without teeth.

Why do babies **not** need teeth?

Handwritten:
.....

(b) How many **sets** of teeth do humans grow during their lives?

Handwritten:

(c) What do teeth do?

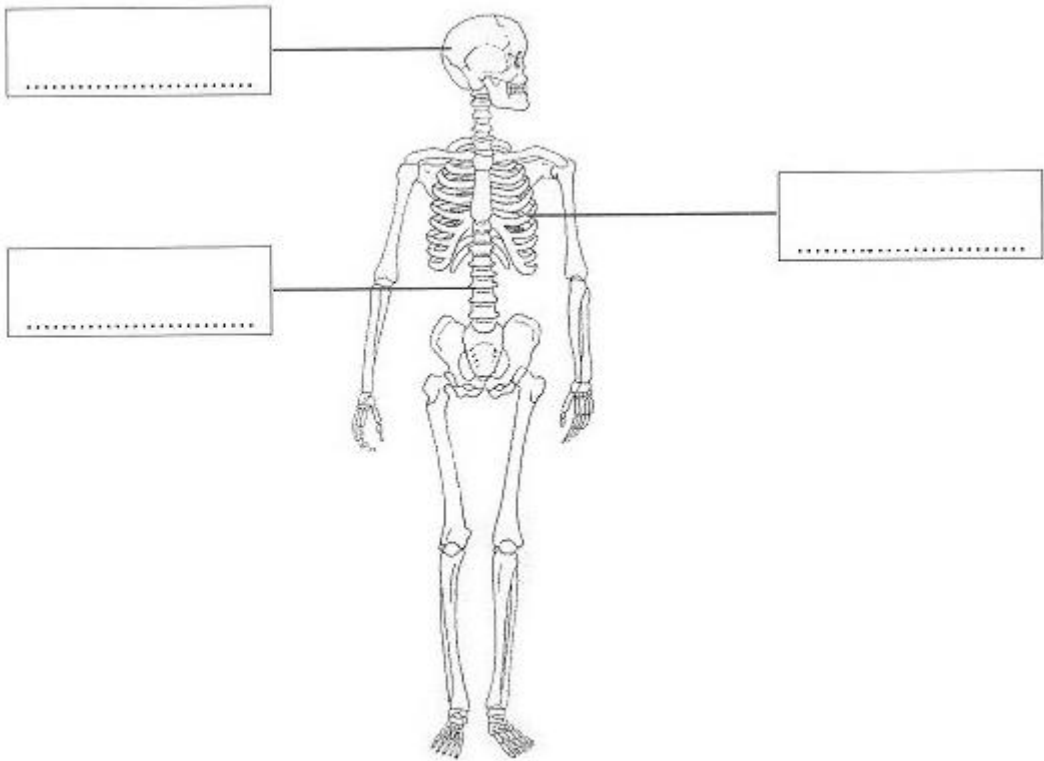
Tick **TWO** boxes.

<i>Handwritten:</i>	
grind up food	☐
break down food chemically	☐
help to taste food	☐
tear off lumps of food	☐
grow fillings	☐

(a) This is a drawing of a human skeleton.

Name the parts of the skeleton.

Write **ONE** word in each box below.



(b) Describe **TWO** different ways that the skeleton is important to the human body.

-  (i)
.....
- (ii)
.....

Citrines

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☐

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☐

suck milk

☐

wear clothes

☐

get dirty

☐

(b) A baby is a part of the human life cycle. The flow chart below shows different stages of the human life cycle.

baby → child → adolescent → adult

Which **ONE** life process can an **adult** do that a **young child** cannot?

(a) Some children are comparing a baby and a doll.



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☐

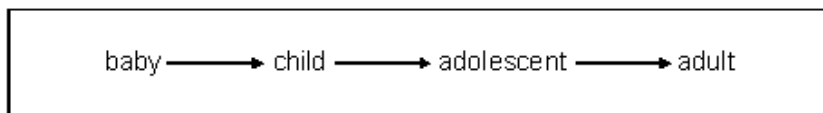
wear clothes

☐

get dirty

☐

(b) A baby is a part of the human life cycle. The flow chart below shows different stages of the human life cycle.



Which **ONE** life process can an **adult** do that a **young child** cannot?

(a) Sue writes down some different stages of the human life cycle.

Some stages of the human life cycle		
A adult	B old age	C toddler
D teenager	E newborn	

Write the correct **letter (A–E)** in each box on the chart below to order the stages of the human life cycle from youngest to oldest.

Chart showing the stages of the human life cycle.

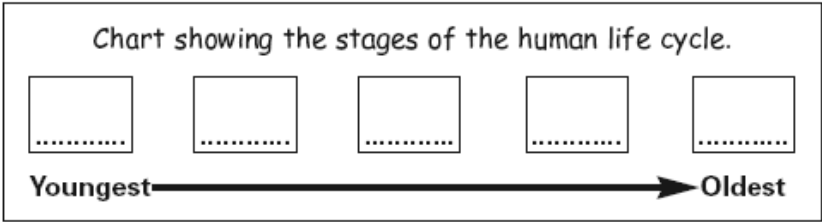
.....				
Youngest → Oldest				

Sapphires

(a) Sue writes down some different stages of the human life cycle.

Some stages of the human life cycle		
A adult	B old age	C toddler
D teenager	E newborn	

Write the correct **letter (A–E)** in each box on the chart below to order the stages of the human life cycle from youngest to oldest.



(b) Sue describes some of the stages of the human life cycle in the table below.

Which stages of the human life cycle (**A, B, C, D or E**) are being described? Write **ONE** letter next to each description.

Stage (write the letter)	Description of stage
.....	■ has just learned to walk ■ is learning to talk ■ is learning to use a toilet
.....	■ body gets taller quickly and changes shape ■ more body hair starts to grow ■ may get spots (acne)

(c) There are different life processes that humans do.

Complete the table below to show the missing life processes and evidence. One row of the table has been done for you.

Life process	Evidence of the life process
growth	People get taller.
.....	People walk.
nutrition	People
.....	People have babies.

Amethysts

- (a) Adam has collected the pictures below. They show different stages in the life of his grandmother.

Write a number from **1** to **6** in each box to put the life stages in order from youngest (**1**) to oldest (**6**).



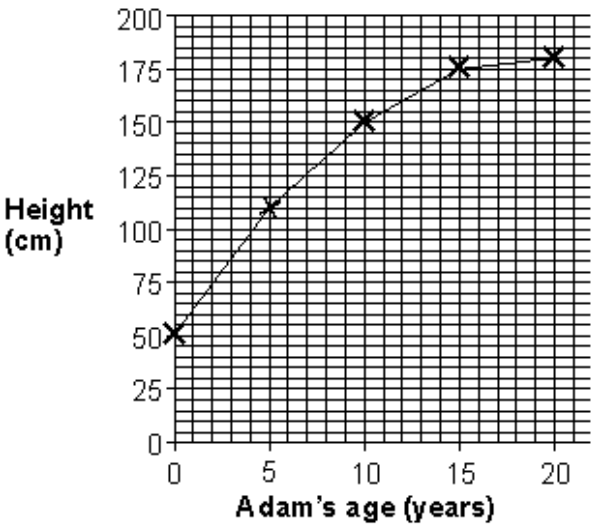
- (b) **Growth** is a life process of all living things.

Name **TWO** other **life processes** of all living things.

1.

2.

- (c) The graph below shows how Adam has grown in height.



How tall was Adam on his fifth birthday?

..... cm

Amethysts

(d) Tick **ONE** box to show when Adam grew most quickly in height.

Handwritten mark

0–5 years	☐	5–10 years	☐
10–15 years	☐	15–20 years	☐

(e) Continue the line on the graph below to predict Adam's height between 20 and 30 years old.

Handwritten mark

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Handwritten mark

