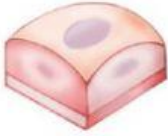


UNIT 1

WE ARE HUMANS

1. Complete the words.



a. c _ e _ l _ l



b. t _ s _ _ e



c. o _ g _ _



d. o _ _ _ _ s _ s _ _ m



e. _ r _ a _ _ _ _

2. Circle the correct words to complete the sentences.

- Cells / Organs** are the basic units of life.
- Organs / Tissues** are made up of cells that perform the same function.
- Tissues have two or more different types of **cells / organs**.
- Organs / Cells** work together in an organ system to perform a function.

3. Match the photos with the sentences.



Humans ...

- can use tools.
- can communicate with languages.
- have the longest infancy.
- can solve mathematical problems.

photo ...d....

photo

photo

photo

4. Circle *true* or *false*.

- a. Humans are aware of their identity. true / false
- b. Humans can't stand upright. true / false
- c. Humans have simple brains. true / false
- d. Humans can develop technology. true / false

5. Number the stages of the life cycle.

- a. early adolescence
- b. old age
- c. adulthood
- d. baby
- e. childhood
- f. foetus
- g. middle age
- h. late adolescence

6. Complete the sentences. Use the words in the box.

adolescence	childhood	old age	toddlers
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- a. ...**Toddlers**... can say 100 words.
- b. In, humans learn new skills.
- c. Puberty starts in
- d. People get shorter in

7. Read the sentences. Use the words in the box.

Reproduction	Nutrition	Interaction
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- a. helps us to grow and produce new life. The body uses the reproductive system. _____
- b. gives us the energy via food and oxygen. The body uses the digestive, respiratory, circulatory and excretory systems. _____
- c. allows us to receive information and to react to it. The body uses the nervous and locomotor systems. _____