

Task

Fase IV - 2

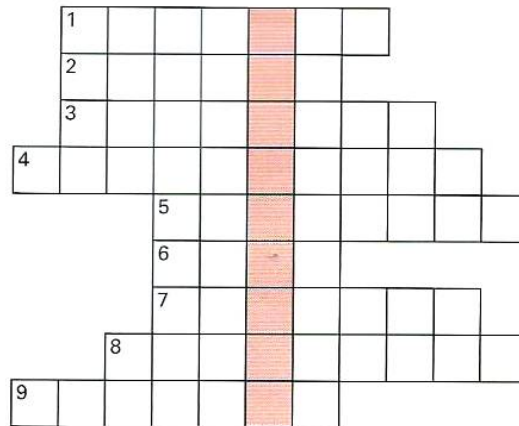
Read Chapters 7 and 8. Are these sentences true (T) or false (F)?
Rewrite the false sentences.

- 1 Lymph vessels take fluid out of your blood.
- 2 Special cells inside the lymph vessels destroy germs.
- 3 Your liver makes a waste fluid called urine.
- 4 Most hormones work very fast, but adrenaline is slow.
- 5 There are billions of germs on your skin.
- 6 You lose a few kilograms of skin every year.
- 7 A chemical called sweat makes your skin darker.
- 8 Babies don't have fingerprints when they are born.

Read Chapter 9 and find words to complete the sentences.

- 1 Two people with the same genes are called _____.
- 2 Most of your cells have got twenty-three pairs of _____.
- 3 Egg cells are kept in a woman's two _____.
- 4 _____ happens when the chromosomes from a man's sperm cell and a woman's egg cell join together.
- 5 The egg divides and moves into the _____.
- 6 An organ called the _____ carries nutrients and oxygen from the mother to the baby.
- 7 Children are born with the same number of _____ as adults, but many of them aren't connected.

Use the clues to complete the puzzle. Then write the hidden words.



- 1 This pipe takes air into your lungs.
- 2 An egg grows into a baby inside this organ.
- 3 This tissue joins two bones together.
- 4 This tissue in your bones produces red blood cells.
- 5 This organ produces digestive juices and hormones that control the sugar in your blood.
- 6 These bones protect your lungs and heart.
- 7 This organ produces acid and helps to digest food.
- 8 This is the top layer of your skin.
- 9 These organs clean the blood and produce urine.

The hidden words are: _____.