

Cells, body and ecology

Biologi - grade 7-9

Name: _____ Date: _____ Score: _____

1. Part of a plant cell where photosynthesis happens

Answer: _____

2. Control centre of the cell

Answer: _____

3. Gas plants take in for photosynthesis

Answer: _____

4. Organ that pumps blood

Answer: _____

5. Where gas exchange happens in the lungs

Answer: _____

6. Molecule carrying genetic information

Answer: _____

7. Number of chromosomes in a human body cell

Answer: _____

8. Organisms that make their own food

Answer: _____

9. Who proposed natural selection?

Answer: _____

10. Blood cells that fight infection

Answer: _____

11. Organ that filters blood and makes urine

Answer: _____

12. Organ where most nutrients are absorbed

Answer: _____

13. A food chain starts with a ...

Answer: _____

14. Cell division making sex cells

Answer: _____

Cells, body and ecology - Answer key

Biologi - grade 7-9

Name: _____ Date: _____ Score: _____

1. Part of a plant cell where photosynthesis happens

chloroplast

2. Control centre of the cell

nucleus

3. Gas plants take in for photosynthesis

carbon dioxide

4. Organ that pumps blood

heart

5. Where gas exchange happens in the lungs

alveoli

6. Molecule carrying genetic information

DNA

7. Number of chromosomes in a human body cell

46

8. Organisms that make their own food

producers

9. Who proposed natural selection?

Charles Darwin

10. Blood cells that fight infection

white blood cells

11. Organ that filters blood and makes urine

kidneys

12. Organ where most nutrients are absorbed

small intestine

13. A food chain starts with a ...

producer

14. Cell division making sex cells

meiosis