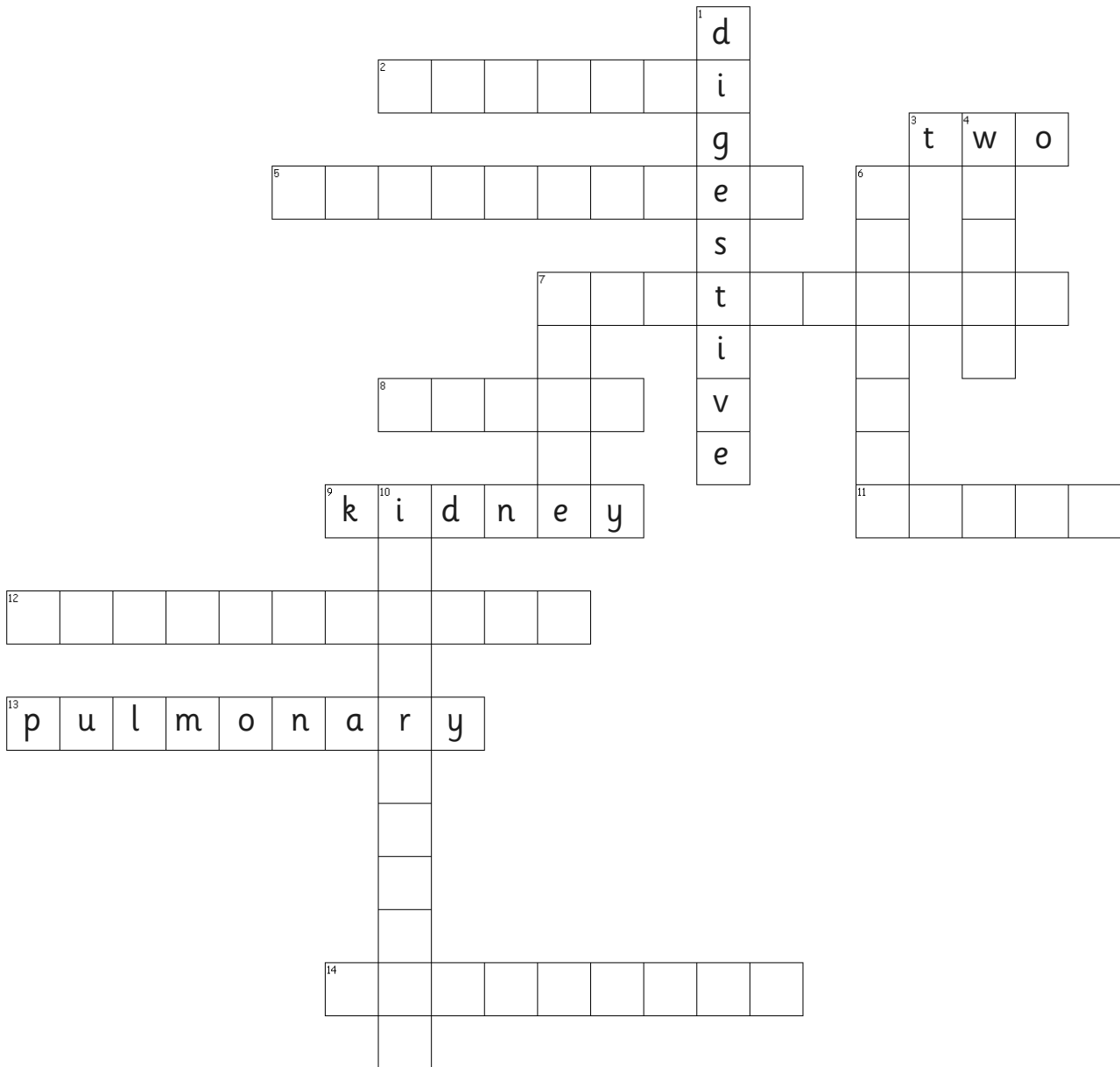


Animals Including Humans



Across

- Where the gas exchange takes place in the lungs. (**a**_____)
- The number of bronchi in your lungs. (**t**_____)
- Drugs that the doctor is allowed to give you if you are ill. (**p**_____)
- The names of the two chambers in the heart. (**v**_____)
- The parts of the small intestine that absorb water and nutrients. (**v**_____)
- The organ that the renal vein leads to. (**k**_____)
- The circulatory system is made up of blood vessels, the heart and the _____. (**l**_____)
- One of the two systems that join up to transport nutrients, water and oxygen around the body. (**c**_____)

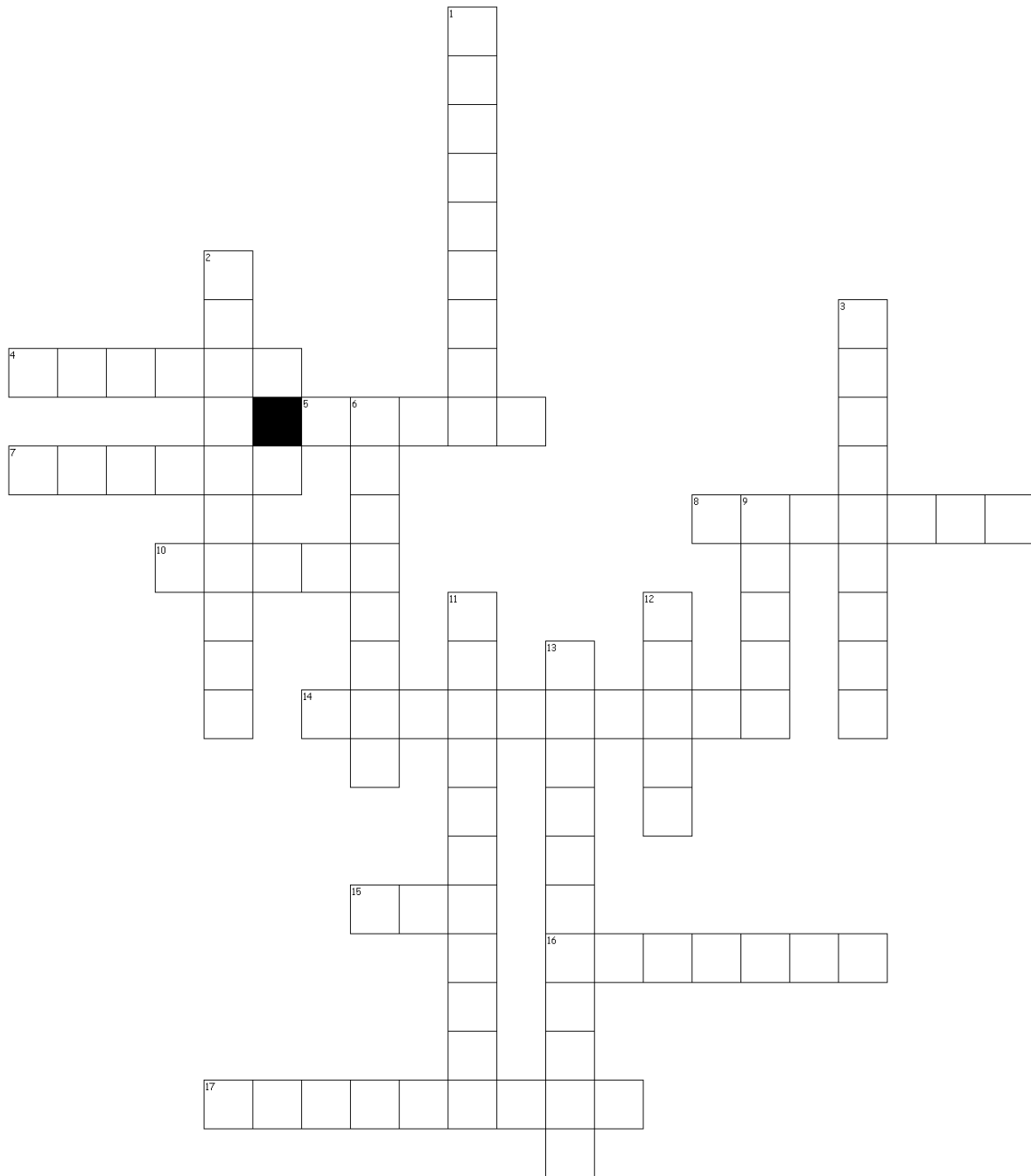
13. The type of artery and vein which don't function like the others. (**p**_____)

14. Venules and arterioles are attached to this type of blood vessel. (**c**_____)

Down

- One of the two systems that join up to transport nutrients, water and oxygen around the body. (**d**_____)
- This nutrient is used by all cells in the body. (**w**_____)
- Drinking too much of this can cause liver failure. (**a**_____)
- The part of a vein which prevents blood from flowing backwards. (**v**_____)
- The name of the ribs and muscles that contract and relax to support breathing in and out. (**i**_____)

Animals Including Humans



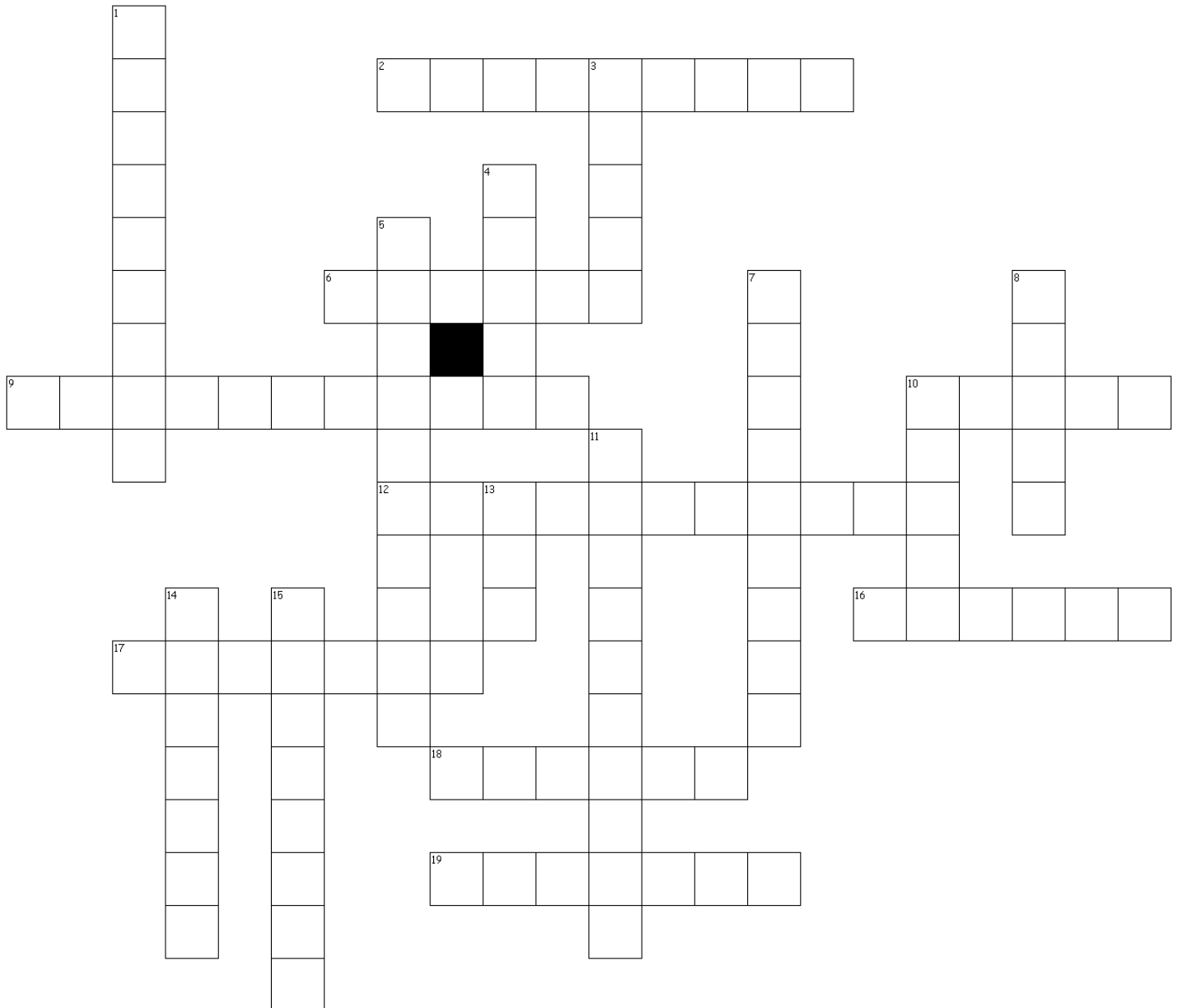
Across

4. The organ that the renal vein leads to. (**k**_____)
5. This nutrient is used by all cells in the body.
7. The first place known to grow tobacco. (**M**_____)
8. Drinking too much of this can cause liver failure.
10. The parts of the small intestine that absorb water and nutrients. (**v**_____)
14. The names of the two chambers in the heart. (**v**_____)
15. The number of bronchi in your lungs.
16. Where the gas exchange takes place in the lungs. (**a**_____)
17. Venules and arterioles are attached to this type of blood vessel.

Down

1. One of the two systems that join up to transport nutrients, water and oxygen around the body. (**d**_____)
2. Drugs that the doctor is allowed to give you if you are ill.
3. The type of artery and vein which don't function like the others.
6. When a person is dependent on a substance, they are _____ to it. (**a**_____)
9. The circulatory system is made up of blood vessels, the heart and the _____.
11. The name of the ribs and muscles that contract and relax to support breathing in and out. (**i**_____)
12. The part of a vein which prevents blood from flowing backwards. (**v**_____)
13. One of the two systems that join up to transport nutrients, water and oxygen around the body.

Animals Including Humans



Across

2. Venules and arterioles are attached to this type of blood vessel.
6. One of the parts of the body that send signals to the brain to get rid of waste food and liquids.
9. One of the two systems that join up to transport nutrients, water and oxygen around the body.
10. The part of a vein which prevents blood from flowing backwards.
12. The name of the ribs and muscles that contract and relax to support breathing in and out.
16. The organ that the renal vein leads to.
17. One of the parts of the body that send signals to the brain to get rid of waste food and liquids.
18. The first place known to grow tobacco.
19. Where the gas exchange takes place in the lungs.

Down

1. The type of artery and vein which don't function like the others.
3. The circulatory system is made up of blood vessels, the heart and the _____.
4. This nutrient is used by all cells in the body.
5. The names of the two chambers in the heart.
7. One of the two systems that join up to transport nutrients, water and oxygen around the body.
8. Part of the lungs that are damaged by smoking.
10. The parts of the small intestine that absorb water and nutrients.
11. Drugs that the doctor is allowed to give you if you are ill.
13. The number of bronchi in your lungs.
14. Drinking too much of this can cause liver failure.
15. When a person is dependent on a substance, they are _____ to it.