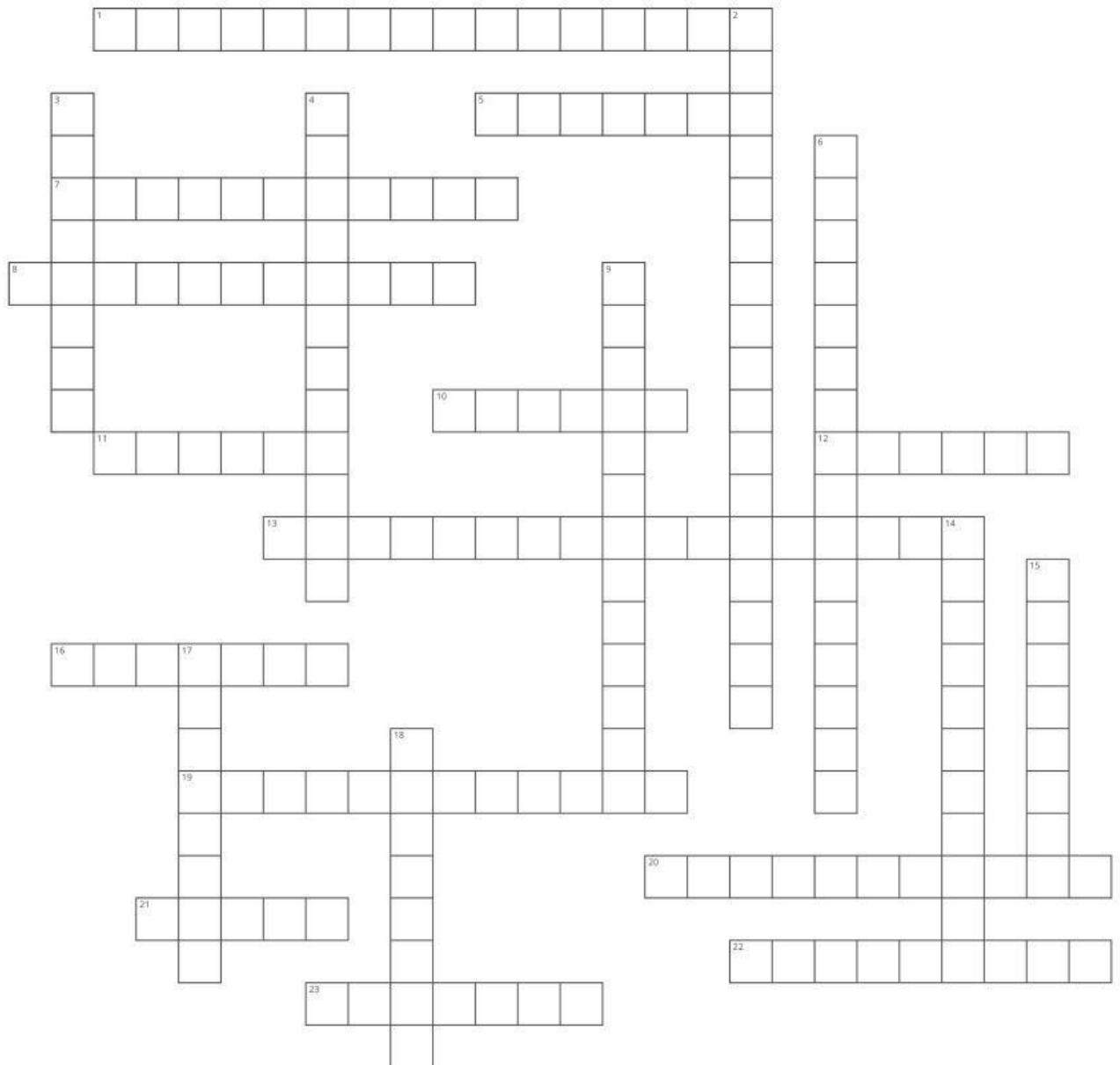


Science Equipment Crossword



Across

1. This triangle-shaped piece of equipment is used to support crucibles when they are being heated.
5. This piece of equipment comes in different sizes and is used to transport or measure small volumes of liquid.
7. To stir substances, you would use a _____.
8. When measuring temperature, you would use a _____.
10. When pouring substances into narrow openings, you would use this piece of equipment.
11. A _____ is a multipurpose cylindrical glass container. It can be used to hold and transport materials.
12. This piece of equipment is a three-legged stand.
13. Use this piece of equipment to measure the volume of a liquid.
16. This safety equipment protects your skin and clothing during practical work.

19. A type of flask with a triangular shape.
20. This specialised paper helps separate substances such as sand and water.
21. This item grips onto objects such as science equipment. It is often used with a retort stand.
22. This shallow, transparent dish is often used to grow cell cultures such as bacteria and fungi.
23. Similar to a spoon, this item is used to scoop, scrape and transfer substances.

Down

2. This piece of electronic equipment measures mass.
3. This is often used to support equipment along with a retort stand and a clamp.
4. Named after the German chemist Robert Bunsen.
6. You would use this piece of equipment when leaving things out to dry or evaporate.
9. This safety equipment is used to protect your eyes during practical work.
14. This stand is commonly used with a boss head and clamp to support equipment.
15. This narrow tube is commonly used in practical work in science. It can hold small amounts of substances and you often use more than one at a time.
17. This porcelain container has a lid and is used to hold substances that are being heated to high temperatures.
18. This piece of equipment is often used on top of a tripod. It allows heat to pass through, but larger objects can sit on top.