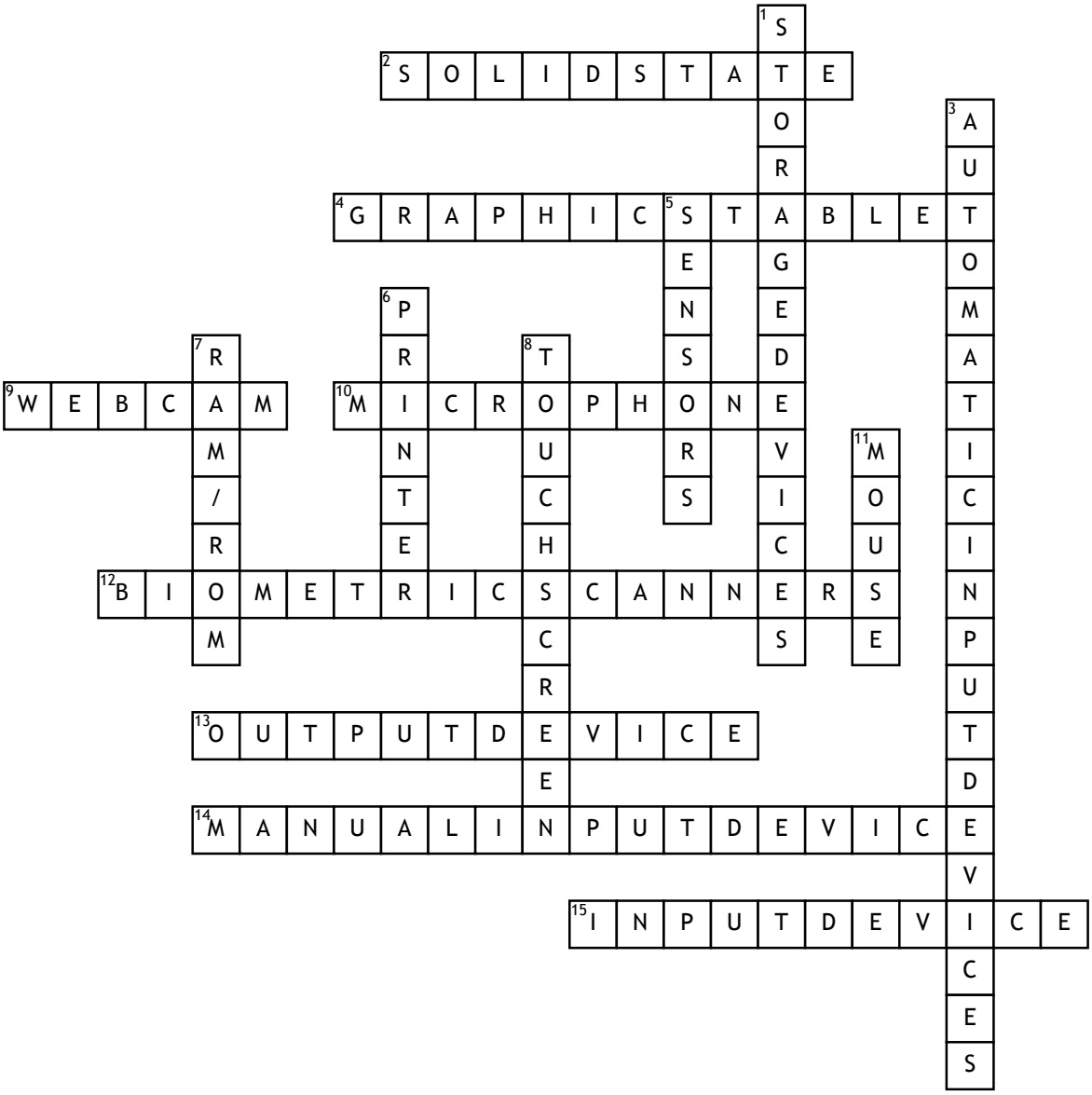
Name: _____ Date: _____

I/O/S Devices



Across

2. Type of secondary storage with no moving parts

4. collects user inputs often from a stylus in order to perform precision tasks such as digital painting or 3d modelling

9. Can collect visual (and sometimes audio from embedded microphones) information from the user

10. Collects audio information from the user

12. This device is used as an identification method, it recognises unique physical characteristics within an individual's eyes, face or fingerprints

13. A peripheral device which displays, projects or physically reproduces data

14. Devices that require direct interaction from the user in order to collect information

15. Takes information from the user and then transfers the processed information to the CPU

Down

1. Devices which hold information or data required by the computer

3. Devices that don't require direct interaction from the user to collect information from their surroundings

5. Can detect many types of information to send data of physical quantities such as temperature, pressure and light

6. An external hardware device that generates a physical copy of electronic data such as a word document

7. Primary storage devices

8. Collects user inputs from physical interaction on the screen using either the users fingers or a stylus

11. Collects directional information which is often then processed to move a cursor on the screen