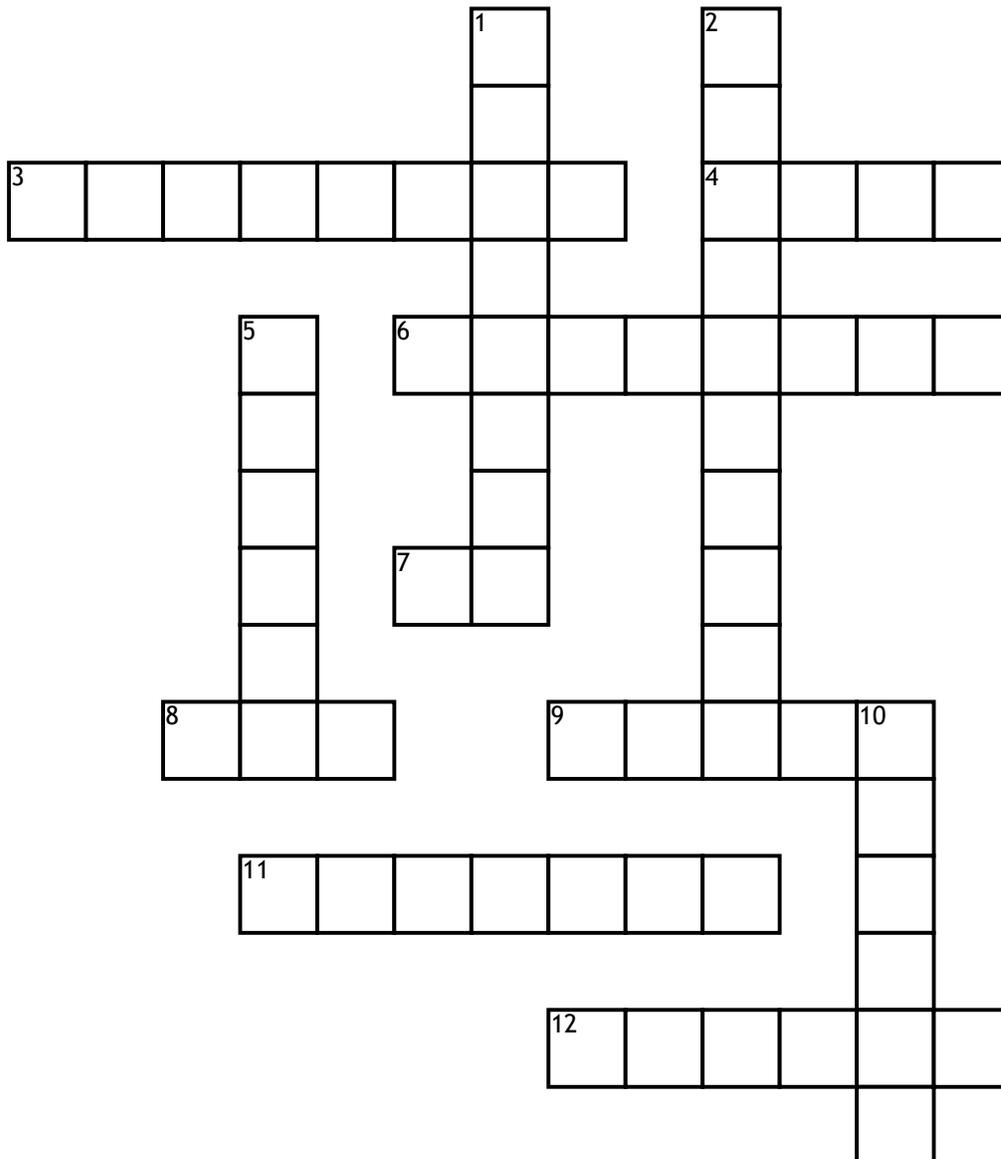


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Pneumatic S2



## Across

- 3. Name of the component that has the large red lever on it
- 4. When air is delivered into a pneumatic system it is called \_\_\_\_\_ air
- 6. A spring return, in a cylinder will make that cylinder \_\_\_\_\_
- 7. If I only need to activate 1 valve (of 2), what kind of control do I have?

- 8. If I have to actuate 2 valves at once, what kind of control do I have?
- 9. The 3 in the term "3/2 valve" means that the valve has 3 \_\_\_\_\_
- 11. When air escapes back to the atmosphere it is called \_\_\_\_\_ air.
- 12. Complete the name of the small device used to actuate a 3/2 valve: \_\_\_\_\_ Trip Actuator

## Down

- 1. You can get a 'single acting', or a 'double acting' \_\_\_\_\_
- 2. Device used for capturing air and making it suitable for use in pneumatic systems
- 5. Complete the name of the small device used to actuate a 3/2 valve: Push \_\_\_\_\_ Actuator
- 10. The 2 in the term "3/2 valve" means that the valve has 2 \_\_\_\_\_