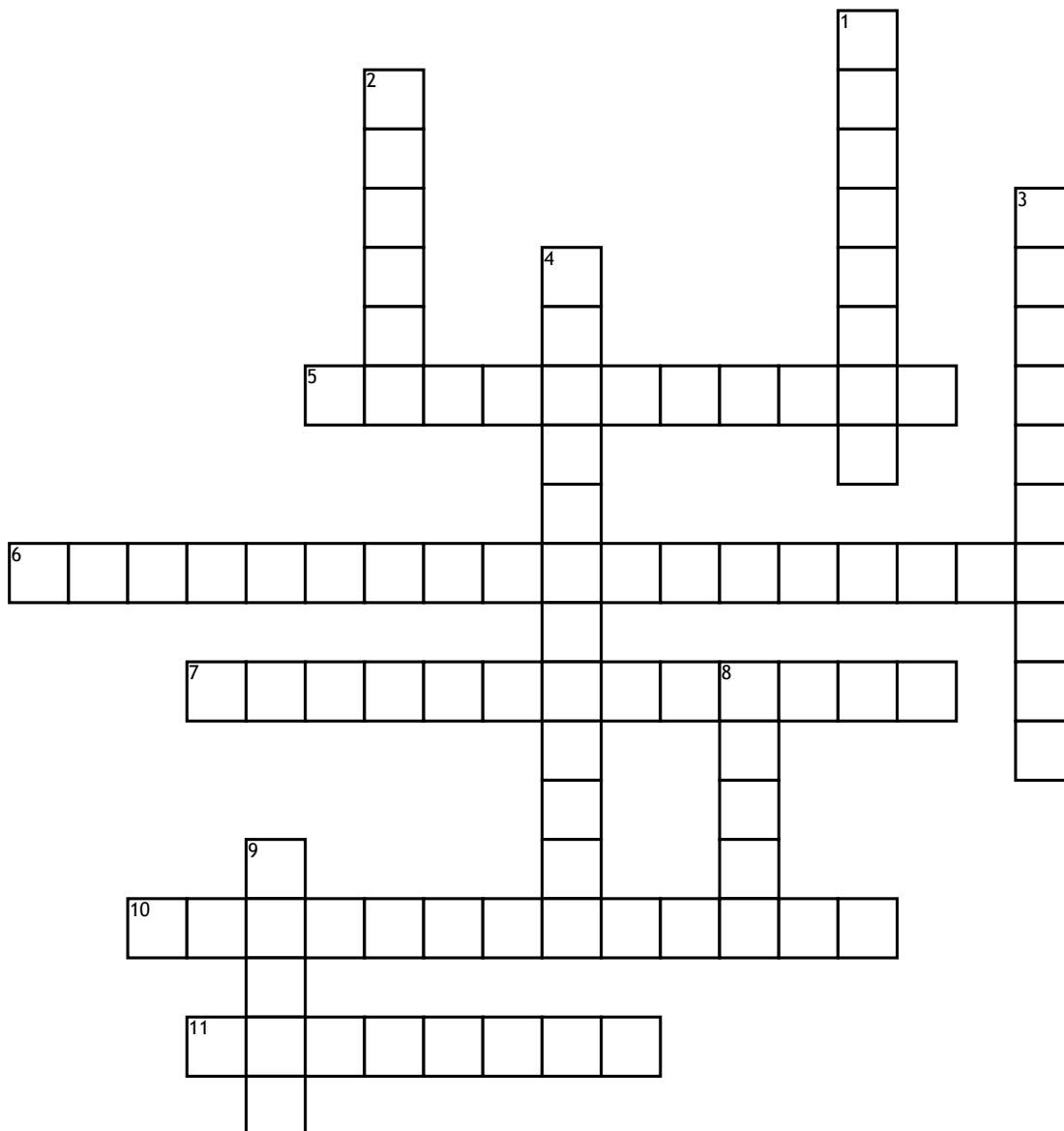


Name: _____

Date: _____

Physical Geography fieldwork GCSE



Across

- 5. This is data you went out and collected yourself, not data provided from another source.
- 6. If we work out average depth and multiply it by wet width we get this measurement
- 7. This is data that you might use that you didn't collect yourself, perhaps readings from an organisation like the Environment Agency.
- 10. Qualitative data is based on your judgment of sights, sounds and even smells. Which pieces of qualitative data did you collect (with a pencil!)
- 11. You collected this, using a dog biscuit.

Down

- 1. This is the measurement of where the water reaches from one bank to another when you collected the data.

- 2. A weakness of our study is that you only collected this data in one season, which does not give a full representation of how the river behaves throughout the year.
- 3. When you collected depth measurement across the river, it was done at even intervals across the river. What type of sampling is this?
- 4. Numerical data such as depth in metres/centimetres, times for velocity are examples of this type of data
- 8. A 30cm ruler or metre ruler enabled you to collect this measurement.
- 9. Your river that was studied....still there even when you're leaving.