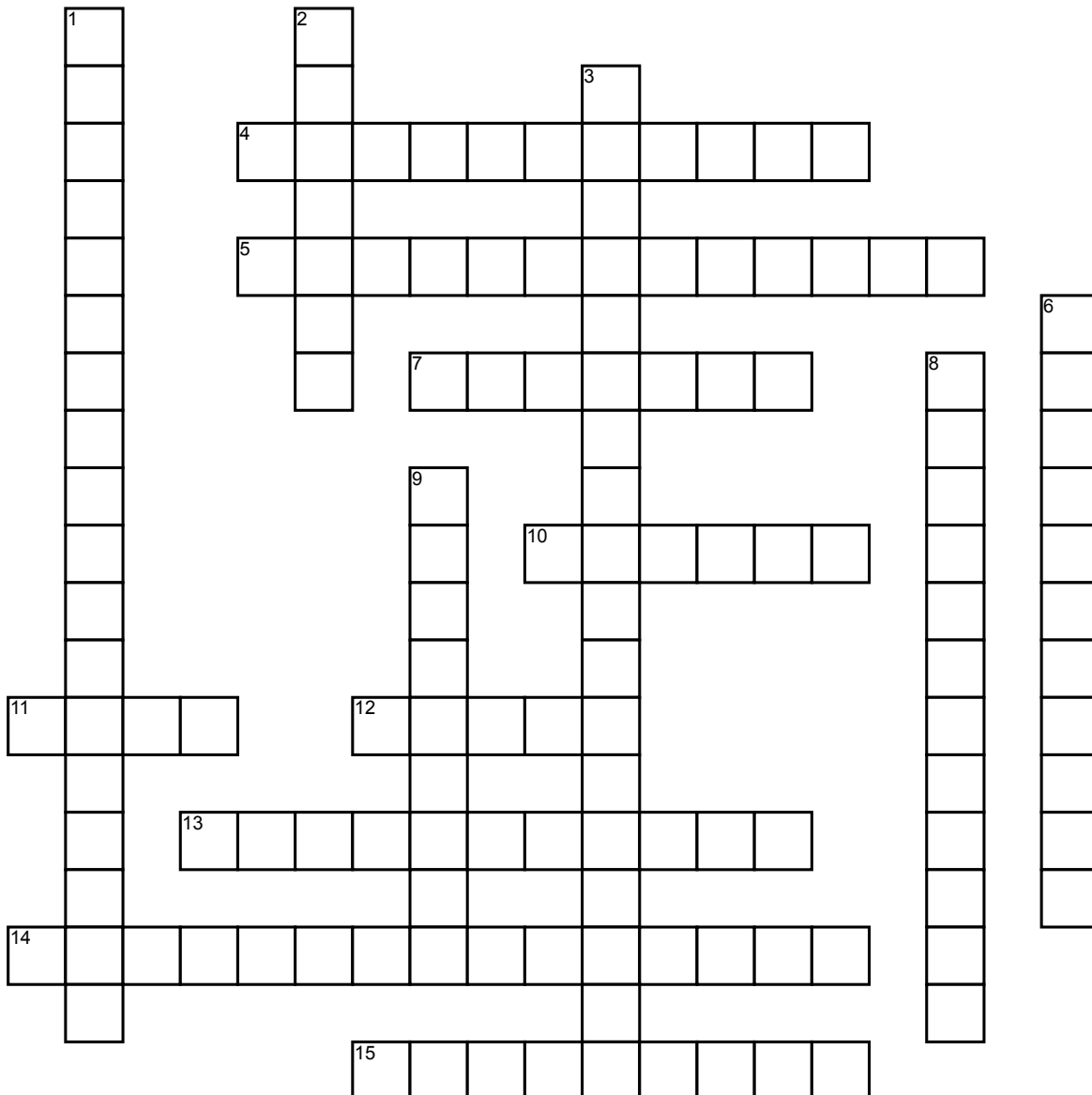


Processes of glacial and fluvio-glacial transport and deposition



Across

- 4.** It forms when the furthest advance of a lowland glacial pushes glacial sediment into a pile in front of it
- 5.** Relating to flowing meltwater from glaciers or ice sheets
- 7.** What is created when a mass of rocks and sediments are carried down and deposited by a glacier?
- 10.** Formed by meltwater from glaciers
- 11.** Accumulates in a depression on a retreating glacier or ice sheet

- 12.** A pair of thin layers of clay and silt of contrasting colour and texture which represent the deposit of a single year in a lake
- 13.** Unsorted glacial sediment from erosion and transportation of material by moving ice of a glacier
- 14.** What is a moraine deposited at the point of furthest advance of a glacier?
- 15.** Movement of eroded material

Down

- 1.** What is the landform that is created in areas where glaciers have previously been

- 2.** It is formed when the ice is overloaded with sediment and a small obstacle triggers the point until the till builds up
- 3.** What is created in front of, at or immediately beyond a glacier or ice sheet?
- 6.** A series of ridges running across a valley behind a terminal moraine and forms perpendicular to lateral moraines
- 8.** Situated or occurring at the surface of a glacier
- 9.** Situated or occurring or formed inside a glacier