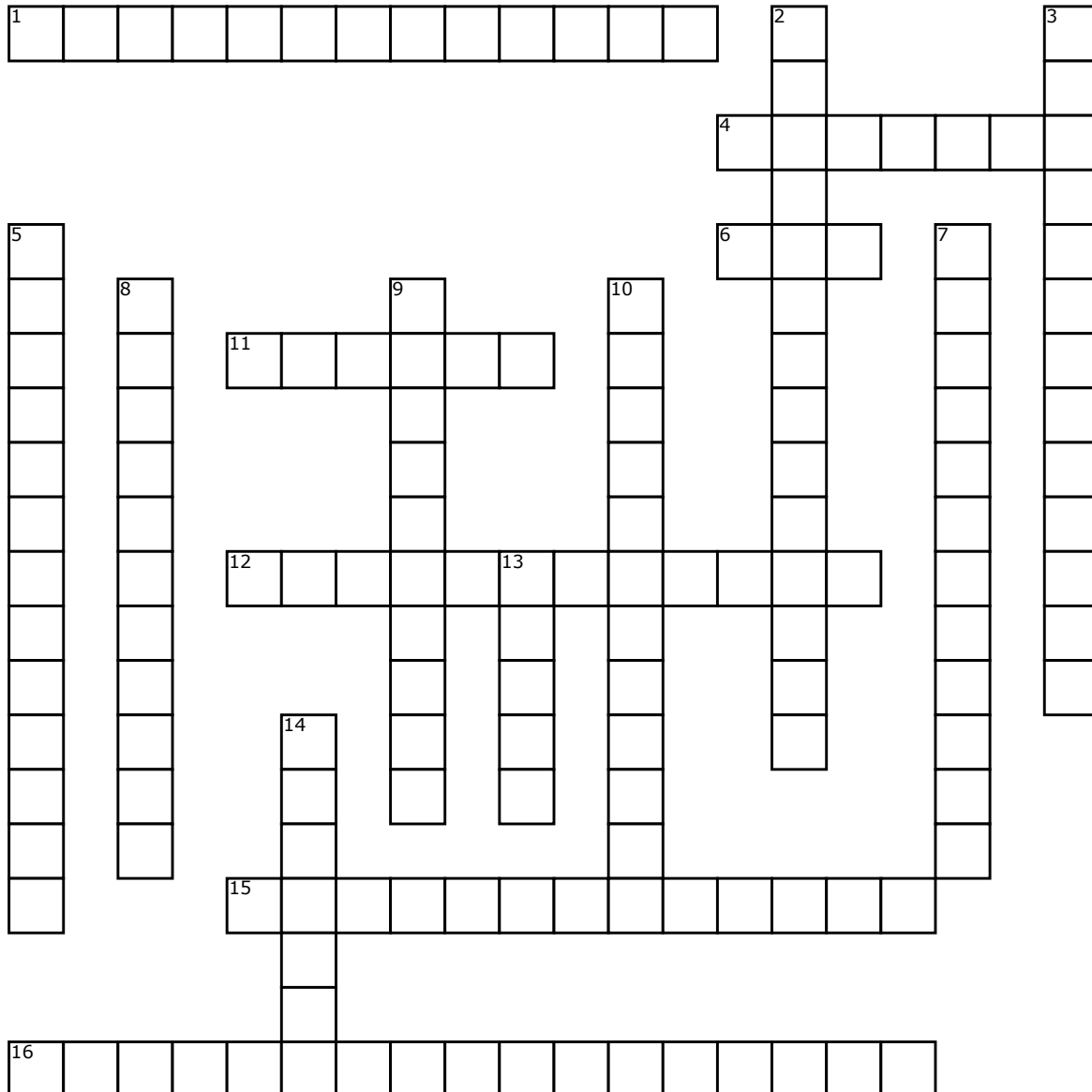


OUTCOME G.2 REVIEW



Across

- 1.** Theory that Earth's features are accounted for by violent, large events, in a short time
- 4.** The remains of organisms preserved by geologic processes
- 6.** The youngest rock layer is found here
- 11.** The oldest rock layer is found here
- 12.** In this fault, the hanging wall shifts up and mountains can form
- 15.** The principle that states that younger rocks lie above older rocks in undisturbed layers

- 16.** Theory that Earth's features are accounted for by gradual, small events, or a long period of time

Down

- 2.** Sequence of rock layers that contain all the known fossils and rocks from oldest to youngest
- 3.** This type of unconformity has a sequence of parallel missing rock layers
- 5.** This type of unconformity has horizontal layers on top of an eroded surface
- 7.** Represents a missing part of the geologic column/time

- 8.** In this type of fault, hanging wall shifts down and the sea floor spreads

- 9.** In this type of fault, layers shift past each other and earthquakes can occur

- 10.** Fossils that are found in the rock layers of only one geologic age

- 13.** Have a large or small amount of organisms become fossilized?

- 14.** Type of unconformity that has a horizontal layer and layers that are tilted