

STRATIGRAPHIC HISTORY I

- 1 Match the rock types to the numbers and put the name of each rock by the appropriate number on the diagram.
 peat, shale, boulder clay, slate, malachite, limestone, gneiss, pegmatite, conglomerate, hornfels, chalcopyrite, dolerite, orthoquartzite.
- 2 Write down the rocks in a column with the oldest at the bottom. Indicate when each geological event took place.
- 3 How would you discover if the granite was exposed when unit 3 was being deposited?

