Adaptation word puzzle

Read the **definitions** and fill in the correct **terms** in the puzzle below: [15]

1. An inactive state in which bulbs and seeds survive in the soil
2. Plants with underground storage organs like bulbs and corms
3. A type of plant that loses its leaves during very dry or cold periods
4. A type of leaf that is small and tough, and has its edges rolled under
5. Tiny pores that allow gases in and out of a leaf
6. The cold ocean current that influences the climate along the west coast of South Africa
7. A symbiotic relationship between a fungus and a root that helps many woody plants to absorb more water and nutrients
8. The loss of water vapour from a plant, mainly through its leaves
9. A type of plant that completes its life cycle within one year
10. The process whereby plants convert light energy into food energy
11. Special roots that help proteas to absorb water and nutrients from poor, sandy soils
12. An edible coat around the seeds of some fynbos plants that attracts ants
13. A plant that stores water in swollen roots, stems or leaves

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Copy the word in the highlighted column to answer the question below:

What type of climate does Cape Town have?

In which season does most rain fall in Cape Town?