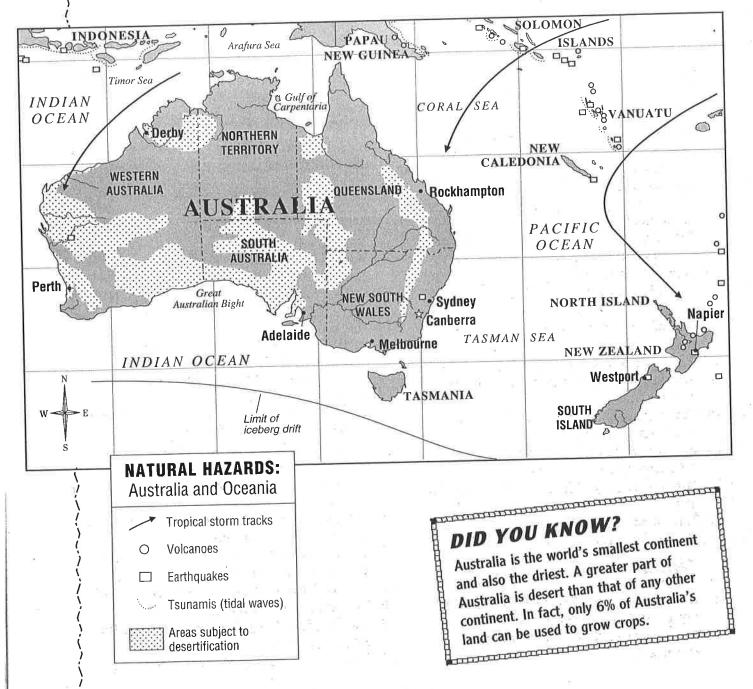


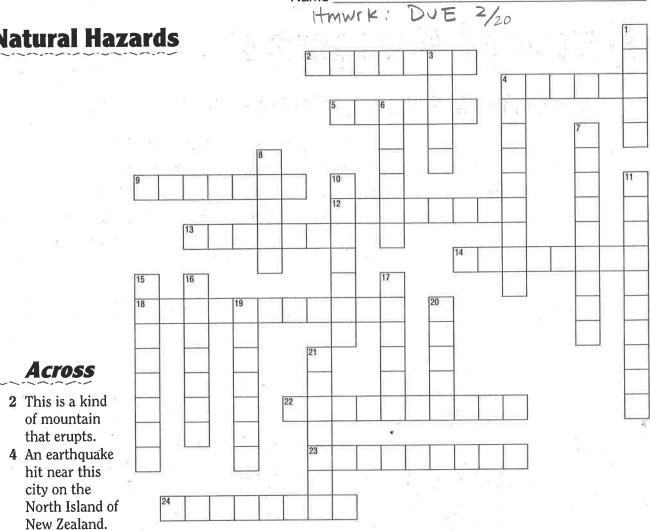
## Homework DUE Friday, 2/20 Natural Hazards Australia and Oceania

One of the most exciting and frightening parts of geography is the natural hazard that appears suddenly, often causing tremendous damage. Volcanoes, earthquakes, tsunamis (tidal waves), and icebergs are examples, but even deserts can greatly change the landscape and the lives of people who live in a place. This map shows some of the natural hazards found in Australia and the islands that make up Oceania.



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## Natural Hazards



Name

- 5 The city of Perth has this dry hazard nearby.
- 9 Northeast of Australia are the \_\_\_\_\_ Islands, which have earthquakes, volcanoes, and tsunamis.
- 12 This city in South Australia is near an area of desert.
- 13 There is much desert in \_\_\_\_\_ Australia.
- 14 An earthquake hit this city in South Island of New Zealand.
- **18** One tropical storm path heads right towards this Australia town.
- **22** In this northeastern state of Australia, there have been no volcanoes or earthquakes.
- 23 The only country with desert hazards on this map.
- 24 This island south of Australia is quite close to the iceberg line.

## Down

- 1 The most northern desert area is near which city in Northern Australia?
- 3 Which island of New Zealand has more volcanoes?

- 4 Most tropical storms come from which direction?
- 6 This city in New South Wales had an earthquake nearby.
- 7 An earthquake occured off the southern tip of this island, New \_\_\_\_ <u> </u>•
- 8 Both the North Island and the \_\_\_\_\_ Island of New Zealand have had earthquakes.
- 10 These islands near New Caledonia have had many volcanoes erupt nearby.
- 11 The sudden movement of the earth's crust is called an
- 15 Powerful storms that come from the northeast are called storms.
- 16 If you sailed south from Australia you might hit what floating hazard?
- 17 Western Australia borders which ocean?
- **19** This map shows natural \_\_\_\_
- 20 Many tropical storms blow onto Australia from the Sea.
- **21** This is another name for a tidal wave.