

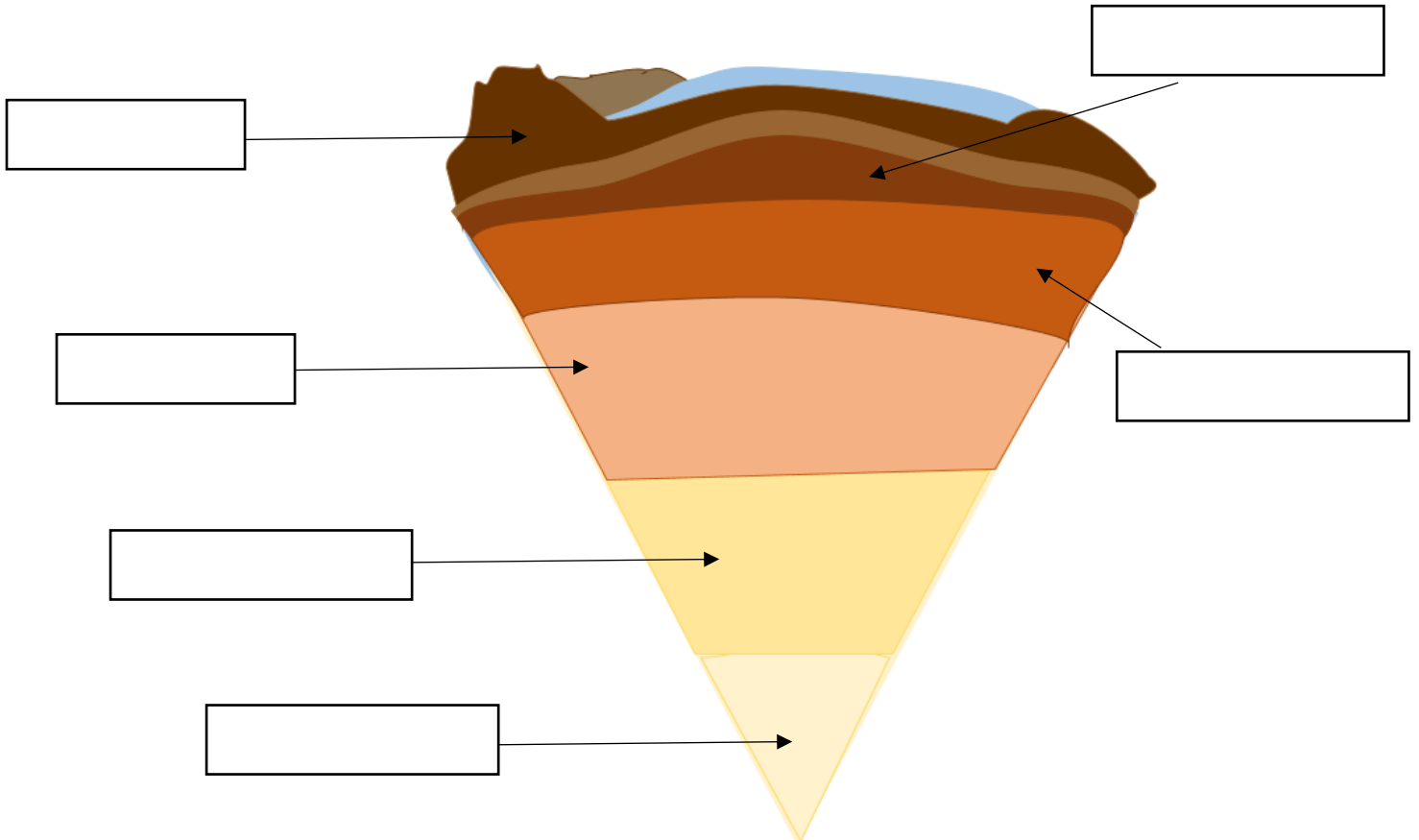
Task One: Describe the structure of the Earth.

[Using the following interactive online website:](#)

Label the parts of the Earth.

Record the approx. temperature of each part.

Record the approx. thickness of each part.



Task Two: Match the below descriptions to above diagram of the Earth's structure.

This part is solid due to high pressure.

Made of molten (melted) rock called magma
Temperatures of 4000 °C

This part is made of molten metals, nickel and iron.

Made of solid rock 10 km thick under the oceans and 60 km under the continents.

Task 3: Read the Article on World Book Online about Alfred Wegener and answer the following questions.

[Click here for the WorldBook Online article about Alfred Wegener.](#)

1. Alfred Wegener proposed the continental drift theory in 1912, explain the theory he proposed?

2. What was the 'Pangaea'?

3. List three ways in which Alfred Wegener supported his continental drift theory.

Task 4: Complete the table for the three plate boundaries below...
