## Different Layers Of The Earth

This worksheet pairs well with the third-grade curriculum. Ask your little one to read all the questions in depth and fill in the blanks using the clues given in the word bank.

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	onion	ice	crust 670 to 2,890	crust, 2500	
	gases	upper mantle	outer core	lower mantle	
	crust,22°C	670	5150		
	85	upper mantle	5,000°C - 6,000°C		
	outer core	lower mantle	inner core		

1	The temperature of theis 4,000°C to 6,000°C
2	Theis in liquid state.
3	is the thinnest layer.
4	is the cool outer layer of the planet.
5	The crust has an average temperature of
6	The Mantle holds about% of the earth's weight.
7	The mantle consists of rocks and
8	The remains in both solid and liquid states of matter.
9	The temperature of the is around 3,000°C.
10	Earth is layered like an
11	The inner core has an average temperature ranging between
12	Planet Earth was formed from a huge ball of

The upper mantle is \_\_\_\_\_ kilometers thick below the earth's

surface.



	The inner core	ic	kilomotors	wida
التشك	The inner core	12	kilometers	wide.

The	is made of solid rock.
THE -	is made of solid rock.

- The lower mantle is \_\_\_\_\_ kilometers thick below the surface of the Earth.
- The temperature of the \_\_\_\_\_\_ is around 1,400°C 3,000°C.
- The \_\_\_\_\_ is the hottest part of the earth.
- 19 The outer core is about \_\_\_\_\_ kilometers thick.
- All mountains, hills, water bodies, valleys, and air exist in the



