

SCIENCE EVALUATIVE TASK

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1. Complete the sentences. Identify

a. The components of soil are _____.

b. The disintegration of rocks forms a layer of soil mainly made up of _____.

c. The particles of soil are distributed in layers at different depths, called _____. They are divided using the letters _____.

d. Humus is found in the _____ horizon and consists of _____ and _____ waste.

e. The deepest layer of soil is called _____ and consists of _____.

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Find the information for the following exercise on page 146

2. Complete the following table.

Type of Soil	Texture	Open Space	Water Retention
Sandy	rough		
Silty		small	
Clay			water does not flow easily
Rocky			impermeable
Peaty	spongy		