

Name: \_\_\_\_\_ Date: \_\_\_\_\_



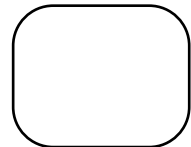
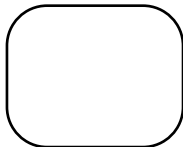
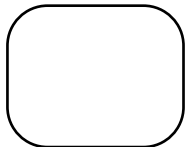
Soils are not all the same. Have a careful look at some different soil samples, draw a picture of each one and then see if you can organise them according to the criteria below.

Soil sample A:

Soil sample B:

Soil sample C:

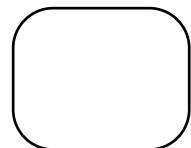
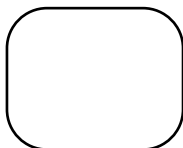
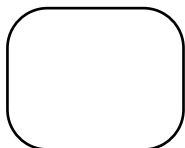
COLOUR:



Darkest

Lightest

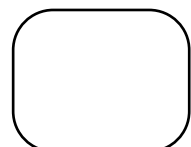
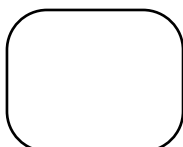
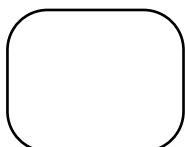
TEXTURE:



Grainiest

Smoothest

MOISTURE:



Wettest

Driest

Name: \_\_\_\_\_ Date: \_\_\_\_\_



Soils are not all the same. Have a careful look at some different soil samples, draw a picture of each one and then fill in the chart to describe each soil in as much detail as possible.

Soil sample A:	Soil sample B:	Soil sample C:
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	Soil Sample A	Soil Sample B	Soil Sample C
Appearance			
Texture			
Moisture			

Name: \_\_\_\_\_ Date: \_\_\_\_\_



Today you will be collecting some different soil samples to investigate. Once you have got your samples, look at them carefully and then complete the information below:

Where did you take your first sample from?

Where did you take your second sample from?

Where did you take your third sample from?

Which sample has the biggest particles?

Which sample has the smallest particles?

Which sample is the wettest?

Which sample is the driest?

**How would you describe the appearance of each of your samples?**

Sample 1:

Sample 2:

Sample 3: