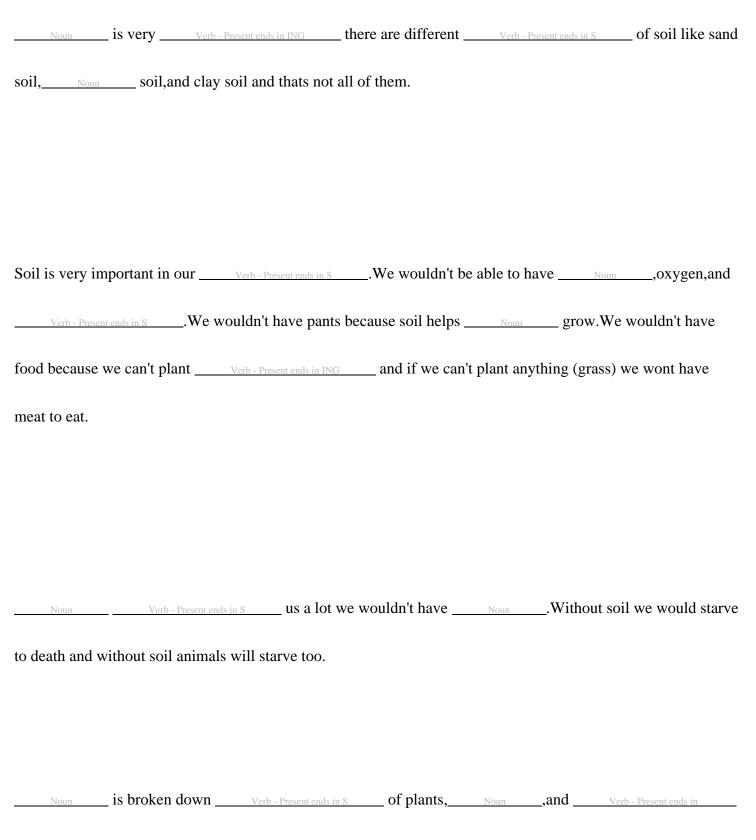
SOIL!!

1.	Noun
2.	Verb - Present Ends In Ing
3.	Verb - Present Ends In S
4.	Noun
5.	Verb - Present Ends In S
6.	Noun
7.	Verb - Present Ends In S
8.	Noun
9.	Verb - Present Ends In Ing
10.	Noun
11.	Verb - Present Ends In S
12.	Noun
13.	Noun
14.	Verb - Present Ends In S
15.	Noun
16.	Verb - Present Ends In S
17.	Noun
18.	Noun
19.	Verb - Present Ends In S
20.	Verb - Present Ends In S
21.	Noun
22.	Verb - Present Ends In S
23.	Noun

24.	Noun
25.	Noun
26.	Verb - Present Ends In S
27.	Noun
28.	Verb - Present Ends In S
29.	Noun
30.	Noun
31.	Verb - Present Ends In Ing
32.	Noun

SOIL!!



fossils are in soil to not just rock.

<u>Noun</u> has a lot of things in it to help <u>Noun</u> grow like <u>Verb - Present ends in S</u> .
<u>Verb - Present ends in S</u> are like the things that are in our fruits that help us live nutrients help plants grow too.
<u>Noun</u> is at the top of the soil layers chart. Topsoil <u>Verb - Present ends in S</u> the most amount of water
thats why its the darkest soil. Topsoil usually has the most <u>Noun</u> .
is in the middle of the layers chart it is a lighter color than topsoil.Subsoil has less Verb - Present ends in S but it has more rocks and pieces of rocks.Plants and roots grow into topsoil tree roots grow into subsoil.
<u>Noun</u> is at the bottom of the soil <u>Verb - Present ends in S</u> chart.Bedrock has more <u>Noun</u> than Topsoil and Subsoil.The rocks in Bedrock are mostly big rocks and those get broken down into pieces.
<u>Noun</u> is very <u>Verb - Present ends in ING</u> and it can do more than just grow <u>Noun</u> .

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