

Name:	Form:
	Based on pages 12 and 13 of Rocks and soils

Which rocks are waterproof?

Try this...

4	~ 11					
1.	Collect the	pieces of re	ock and labe	I each rock with	n its identif	ication letter.

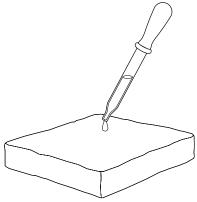
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2. Write down	i the identification	letters ot the rock	s in the lett hand	d column of the table.

Rock	Prediction	Result

3. Look at the surface of each rock with a magnifying glass and predict if it will soak up water or if water will run off it.

4. Write down your predictions in the table using the words 'soak up' and 'run off'.

5. Put some drops of water on each rock and see if they are soaked up or if they run off the rock.



6. Write down the result for each test in the table.

Looking at the results.

7.	How	well	could	you	predict	whether	a r	ock	would	soak	up	water	or l	let it	rur	n of	f?
																	