

N	ame: Form:
	Based on pages 16 and 17 of Dissolving

Testing coloured inks

Try this	
	You have some strips of filter paper, coloured inks, a pencil and ruler, beakers and tess to water. How could you compare the colours in the inks? Write a plan here.
\	
\(\rightarrow\)	
\	
	
\	
2.	Make a table for your results.
3.	Let your teacher check your work before you try your investigation.
Lo	oking at the results.
4.	What do your results show?