

Hyde Park Junior School - Science				
Topic: Properties and Changes to Material	ls Year: 5		Strand: Chemistry	
Enquiry Question: How to chemical changes impact on our lives?				
 What materials will dissolve in water? 2. What is the scientific term given to a material which will dissolve in water? 				
3. Give an example of a reversible change and an ex- ample of an irreversible change linked to materials:	Reversible change: Irreversible change:		Reversible ch Irreversible c	,
4. Draw a line from each word to its meaning. 5. When finding out which materials dissolve in a	conductor insulator solution suspension	a mixture containing the particles of another substance that won't dissolve a material that allows heat or electricity to easily travel through it a material that does not allow heat or electricity to travel through it a liquid containing the particles of another substance dissolved in it	conducto insulato solution suspensio	a material that allows heat or electricity to easily travel through it a material that does not allow heat or electricity to travel through it
liquid, what two things could you do to make a ma- terial dissolve faster?				