		Use observations from	CLAIM - Was the								
the video and thumbnails											
					REASONING - Use reasoning to						
characteristics of the red					logically connect the evidence to the						
crayons before melting.	crayons after melting.	crayons after cooling.	not reversible?	support your claim.	claim.						
		The crayons went through a									
		physical and property									
		change. They went from solid to liquid back to solid.									
		Although the solid shape			The evidence showed by allowing the						
		was different in the end the		The crayons started as a	cravons to harden after being melted						
The crayons are broken	The crayons are now in	crayon could still perform its		solid then went to a liquid	that they could return to their natural						
	liquid form.		Reversible	and back to a solid.	state.						
				I know this because when							
				the crayon is heated, it							
				becomes a liquid and takes							
				the shape of whatever							
Before melting, the crayons	A4	After cooling, the crayons		container it was in until it is	When the crayon is heated, the matter						
are a solid shape because it		take the same shape of the			takes up more space, when it is cooled.						
takes only one form and it		container it was in, even			it doesn't take up all the space in a new						
does not change it's shape	shape (shape of the	when removed from the			shaped container and it is tangible (you						
when put in a container.	container).	container.	Reversible	forth.	can draw with it once it's cooled).						
				The crayon started as a							
				solid and was able to hold							
				a shape without a							
				container. When heat was							
				added it melted the crayon into a liquid. I know it was a							
				liquid because the liquid							
				turned into the shape of the							
				container. When there was							
				an absence of heat the							
					The process is reversible because the						
					crayon started as a solid and held its						
	changes shape, liquid, red, spreads out	red, solid, can noid its own shape	Reversible	to hold its shape.	shape and was able to turn back to a solid that held a new shape.						
snape	spreads out	snape	Reversible	The cause is reversible	solid that held a new shape.						
					The red crayon was heated so the						
				was turned from a solid to a	molecules were separated. Then when						
					the red crayon cooled, it became a solid						
The red crayon was a solid,	The red crayon is now a red	The red crayon is now a red		then back to a solid when	again due to the molecules coming back						
waxy object.	liquid.	solid.	Reversible	cooling.	together.						
				I observed that the crayons							
				started as a solid, turned							
		L		into a liquid when heat was							
The red cravons are a solid	The and services toward late	The red crayons turned back into a solid after		applied, then returned back to a solid when it was	Because the crayons were able to return back to its original state of matter (solid)						
	liquid after melting.	cooling.	Reversible	to a solid when it was cooled.	after heating and cooling, it is reversible.						
before meiting.	ilquid after metting.	coomig.	Reversible		alter rieduring and cooling, it is reversible.						
				The change that was caused by heating and							
				cooling is reversible							
		After cooling, the crayon		because you could melt the	The crayon started as a solid, then was						
	After melting, the crayon	became hard again and		crayon (heating), and let it	melted into a liquid, and after cooling, it						
was hard and a solid.	was hot and was a liquid.	was a solid.	Reversible	cool and harden again.	was a solid again.						
					The change is reversible because the						
					solid form of the crayons were changed						
				Reversible because	into liguid and back into solid form. Only						
		The crayons are in still red,		applying heat, melted the	the shape of the crayons changed						
The crayons are red, solid (hard), broken into 3 parts.	The cravons are red, and	in solid form again, took the shape of the mold, are in 3		crayon into a liquid form. Once cooled, the crayons	because of the mold it was put into but the shape could be duplicated by						
	in liquid form.	snape of the mold, are in 3 pieces.	Reversible	became solid again.	the snape could be duplicated by changing the mold.						
cymraer unapeu.	in iquiu ionii.	The material copied the	- NO FOR SHOOL	occurre some again.	ununging the mote.						
	The red crayon isn't hard	shape it was in while it									
	and can't be used to color.	cooled down and can be									
	It is a liquid and can be	used to color again. It									
	poured like water, but it still	keeps the same color it has		It started off as a solid then							
	keeps the same color it was				It's reversible because it was able to be						
up into 3 smaller pieces.	before it was melted.	was melted.	Reversible	went back to being a solid.							
					The crayon was a solid object/shape to						
					begin with. Then once heated it turned						
				a solid shape, turned into a liquid once heated, and	into a liquid and the shape changed once it was poured into a tray. Once it						
The cravons are a solid		Once the material cooled, it			cooled it was solid again and it was in						
	It turned into a liquid	turned back into a solid	Reversible	cooled again.	the new shape.						
The broken red crayons were					By heating the crayon it melted into a liquid	then nouring it into a m-	old and cooling it in the fre-	azer made the craves as h	ank to a solid even though	n it channed it's share bee	use of the mold. The co-
Stoken red drayuris Welt	Grayon was mened and	unc orayon became a solid a	f. reservations	me erayon meneu because	by record the diayon it melted into a liquit	a, areas pouring it into a file	and cooming it in the lies	aue uie urayoti go t	www. w a sunu, even tribugi	i is onariged it a anape bed	ausc of the more. The Sal