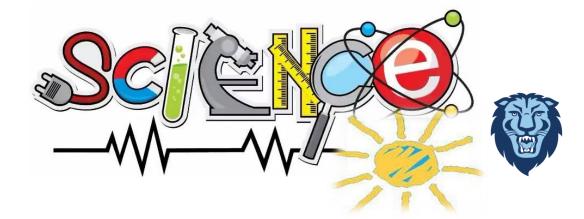


2nd Grade Science Remote Learning Packet Week 34





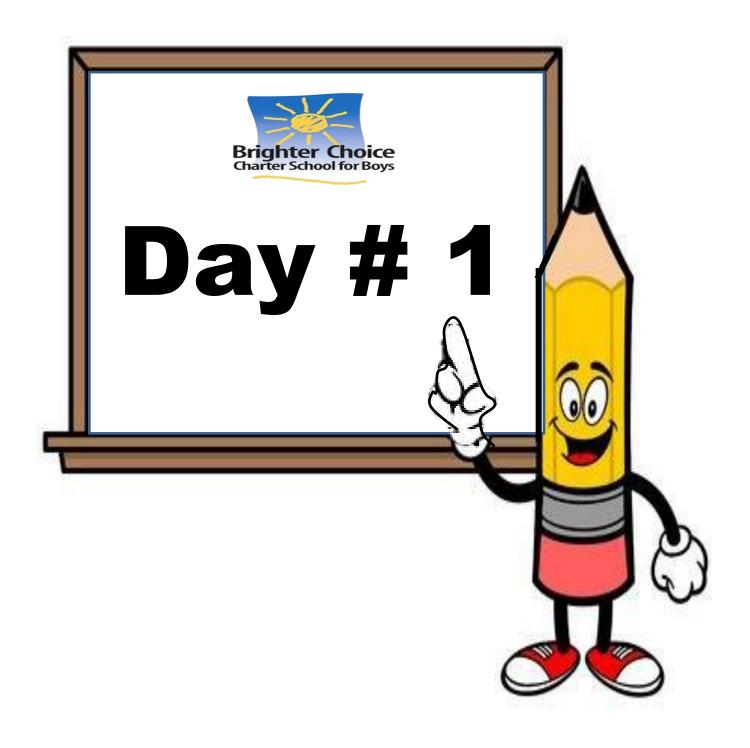


Dear Educator,

My signature is proof that I have reviewed my scholar's work and supported him to the best of my ability to complete all assignments.

	_	
	_	
(Parent Signature)		(Date)

Parents please note that all academic packets are also available on our website at www.brighterchoice.org under the heading "Remote Learning." All academic packet assignments are mandatory and must be completed by all scholars.

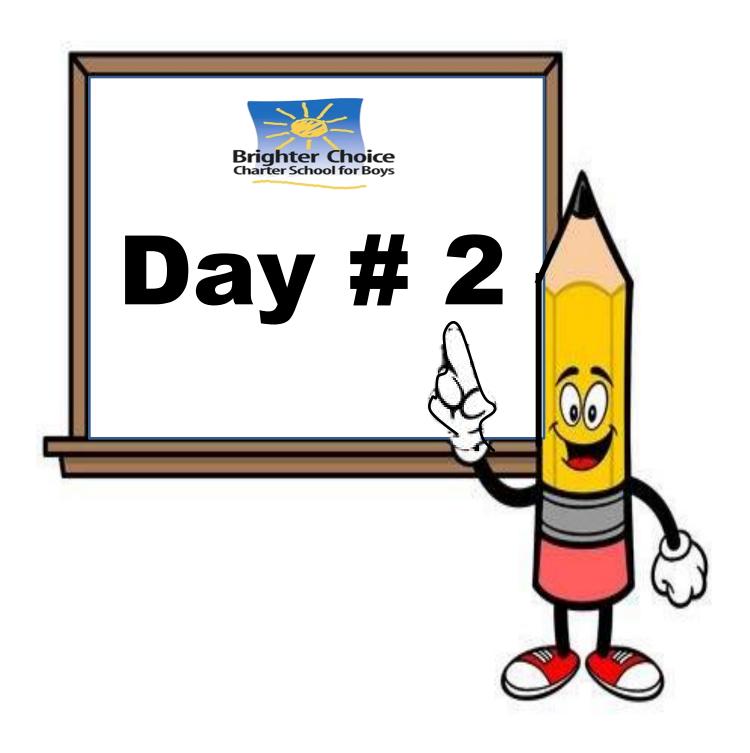


Name:	Week 34 Day 1 Date:		
BCCS-B	Columbia		NYU

Exit ticket

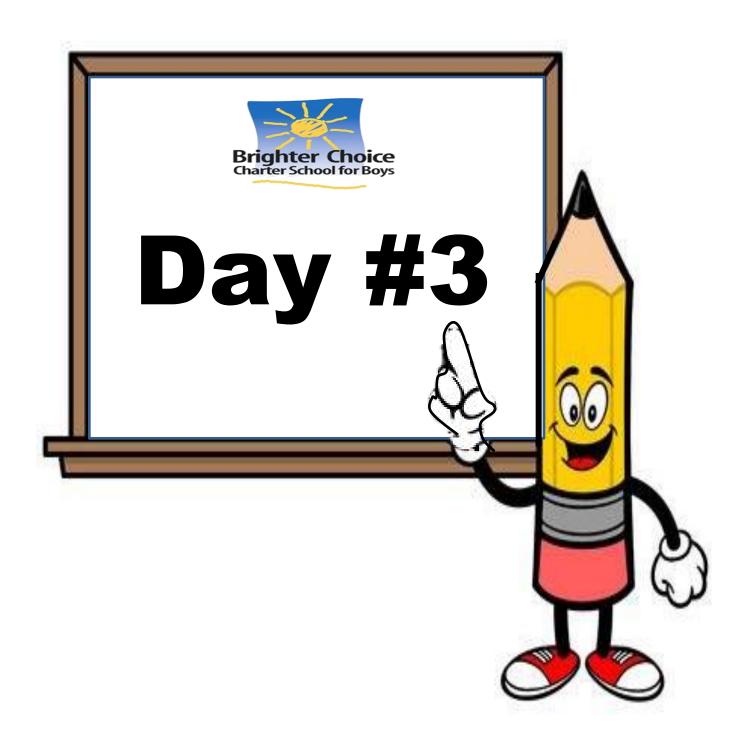
What could you create using these three new materials? Describe and draw pictures of your inventions below.

kinda-sticky glue	electrochromic glass	superconductor
(glue that sticks but also	(glass that changes from	(material that floats near a
comes off easily)	see-through to opaque)	magnet)
I would invent:	I would invent:	I would invent:

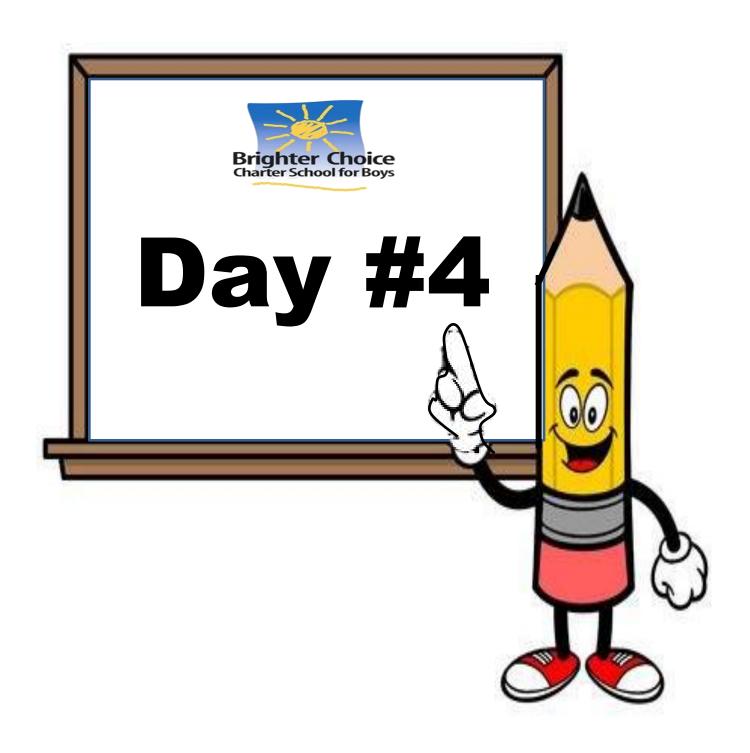


Scholars, see attachment for activity.

Name:	Week 34 Day 2 Date:					
BCCS-B	Columbia	-				
	End of mystery assessment					
4 Mileston III amenda est		D				
of your inventions below.	ng these three new materials?	Describe and draw pictures				
kinda-sticky glue	electrochromic glass	superconductor				
(glue that sticks but also comes off easily)	(glass that changes from see-through to opaque)	(material that floats near a magnet)				
I would invent:	I would invent:	I would invent:				
2. Sometimes new materials	2. Sometimes new materials combine two different properties. For example, parachutes					
	at is <i>light</i> but <i>very strong</i> . Wha es below into a new material?	•				
combining two or the properti	es below into a new material.					
Circle two materials below.						
_	vy see-through tchy slippery					
Squisity Stro	апрроту	cable (you can cat it.)				
I would create a material that	is both	_ and				
With the material, I would inve	ent					



Scholars, see attachment for activity.



Name:	Week 34 Day 4 Date:			
BCCS-B	Columbia	Cornell	NYU	
End of m	ystery assessment			
 Which are properties of paper? a. strong and stiff b. flexible and foldable c. heavy and hard 				
2. TRUE or FALSE? (circle one) We folding it to make it bend less easily.	e can change the prop	erties of pap	er by	
3. Based on your experiments building be used to build an entire house? Wh	- · ·	you think po	per could	
I think paper <u>COULD / COULD NOT</u>	(circle one) be used t	o build a hous	se because	