	watch the video under "Act	1"	
ps://gfletchy.com/bright-idea/			
ep 2: Record what you notice and v	what you wonder		
What I notice from the Video	What I wonde	What I wonder from the Video	
ep 3: Make an <i>Estimate</i>			
uestion: How many skittles can fill t	ha lighthulh?		
y estimates:	ne lightbuib:		
·			
Too high	Too low	Just right	
ep 4: Record:			
ep 4. necoru.			
hat information would help you to	figure out how many skittle	se fit incida thic lighthull	

Step 5: Click on the link under "Act 2" to reveal some information that will help you.		
Step 6: Use the information from Act 2, and the addition strategies you know to figure out how many skittles fit inside the lightbulb. Show your thinking below.		
Step 7: Click on the Act 3 Video to check if you were correct!		
Step 8: Extension:		
<ol> <li>One large bag of skittles has 24 skittles in it. How many bags would you need to buy to fill one lightbulb?</li> </ol>		
2) How many skittles would you need to fill two lightbulbs? How many bags of skittles		
would you need to buy?		