Student 1:	Student 2:	Teacher:	
Minecraft 7	Treehouse Challenge	Narrated Slideshow Scrip	pt
Everything" to share w	what you built and learned durings, modify the suggest script be	ideshow video using the iPad app "I ng the Treehouse Challenge Project elow as desired. Use only your FIRS	
SLIDE 1: Introduction	- Assigned to		
's this video,'s	and I are going to shar	in Mrs. In Mrs. In Mrs. In Mrs. Ince Elementary in Yukon, Oklahom in a little bit of our learning from the just completed in our STEM class.	
SLIDE 2: Area - Assig	ned to	_	
MinecraftEDU with ou also had to include at picture of a 5 by 5 roo the length times the w	r partner. It needed to include la least one square room which h m in Minecraft. I will calculate t idth. 5 times 5 equals 25. So th	ed to build the coolest treehouse we adders, windows, doors, and torche ad an area of exactly 25 blocks. The area for you. We find area by mule area of this room is 25 blocks.	es. We is is a
SLIDE 3: Perimeter - A	Assigned to		
of 24 and included a g the polygon was a rec dimensions: 2 by 10, 3 MinecraftEDU. I will ca side Now I will a	pate. We find perimeter by addintangle. We could build our pering by 9, 4 by 8, 5 by 7, or 6 by 6 alculate the perimeter for you.	First I will count the length of each le perimeter of this corral is	this case wing
SLIDE 4: Something (	Cool - Assigned to		
Now we'd like to teach	•	ve built and did in the Minecraft Tree	house