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CS1: 3.7 IF-ELSE	No (0)	Almost (1)	Yes! (2)
Title of Assignment			
Basic Requirements use an IF-ELSE conditional statement to: change backdrop, when ball moves across the x axis. change ball color, when ball moves across the x axis.			
Communication Students test and discuss different ways to code that produce similar outcomes. Comparing: IF, IF_ELSE and NOT			
Standards/concept: 2-AP-12: Conditionals: IF-ELSE statement 2-AP-13: Decompose problems into parts.			
 Understanding of standards What is the difference between IF and IF_ELSE statements? Is there more than one way to write code that will generate the same outcome? 			

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