Skill Mastery Quiz - Jada L2, L3, L4 $_{\rm Communicating\ in\ Math\ (MTH\ 210-01)}$

Winter 2020

Outline a proof that if x is even and y is odd then xy is odd. (Make sure to include key details - like

L2-token State the definition of even integer precisely:

what things are integers.)

L3-token	Construct a t	ruth table fo	$P \lor (Q \to A)$	R).	
L4-token	Write the set	$\{\dots, -1, 2, 5$,8,11,} in	n set builder no	otation.