g and Modeling with Linear F	unctions: Applicat	ion Problem		
orksheet accompanies the Geo	Gebra Quiz: Mode	ling with Linea	<u>r Functions</u> ap	plet.
ARIO: (Please copy the details	s of the problem dov	vn by filling in th	e blanks below	.)
ose you currently have \$	and(EARN	\$	every	hours
-		ow		
Write an EQUATION that des	scribes the relation	ship between	these 2 quanti	ties:
What would your total balan	ce be after h	nours?		
How many hours would it ta	ke for your balanc	e to reach \$?	
	orksheet accompanies the Geo ARIO: (Please copy the details se you currently have \$ x = amount of time that pass y = your total savings after to Write an EQUATION that des What would your total balan	orksheet accompanies the GeoGebra Quiz: Mode ARIO: (Please copy the details of the problem dove see you currently have \$ and	orksheet accompanies the GeoGebra Quiz: Modeling with Linea ARIO: (Please copy the details of the problem down by filling in the use you currently have \$ and \$	orksheet accompanies the GeoGebra Quiz: Modeling with Linear Functions apparent of the problem down by filling in the blanks below use you currently have \$ and \$ every (EARN/LOSE) x = amount of time that passes since RIGHT NOW y = your total savings after this time Write an EQUATION that describes the relationship between these 2 quantity