Scho	Nan Mrs. Wool Year: 23-	Objective: Student solve real-world procession Overview: Notes – linear grow or y-intercept Model several real	Grading Quarter: 2 Subject: MAT 142 s will be able to create linguistroblems. with vs linear decay, sloped-world examples first hapartner to practice	near models to	Week Beginning: 11/27/23 Academic Standards: NPC.CO9. Define Functions and Modeling of Functions.
Tuesday	Notes:	models to solve re Lesson Overview: Notes – exp growt intercept Model several real	es will be able to create exal-world problems. h, growth factor, starting h-world examples first h a partner to practice		Academic Standards: NPC.CO8. Solve and Graph Exponential and Logarithmic Applications.
Wednesday	Notes:	models to solve re Lesson Overview: Notes – exp decay, intercept Model several real	es will be able to create exal-world problems. I, decay factor, starting value. I-world examples first happened a partner to practice		Academic Standards: NPC.CO8. Solve and Graph Exponential and Logarithmic Applications.
Thursday	Notes:	models to solve re Lesson Overview: Mixed examples fr	es will be able to create exal-world problems. Tom past three days Tes to formatively assess to not understand		Academic Standards: NPC.CO9. Define Functions and Modeling of Functions. NPC.CO8. Solve and Graph Exponential and Logarithmic Applications.

models to solve real-world problems. NPC.CO9. Define Fu Modeling of Function NPC CO8. Solve and	
Lesson Overview: Modeling of Function	nctions and
	ns.
Mixed examples from past three days NPC.CO8. Solve and	Graph
Mixed examples from past three days Use Quizizz activities to formatively assess what the Exponential and Log	arithmic
students do and do not understand Applications.	