/Lesson Plan d	Topic -Coding	Lesson Duration January-Feb (1eDesigning Coherent Instruction)
Standard ing Instructional Outcome)	Essential Questions	Learning Objective (1cSetting Instructional Outcomes)
ional thinker ommunicator	What is coding?	LT-I can practice communicating ideas by using codes symbols. LT-I can use commands as ordered steps to create a program.
Relevance strating Knowledge of Students)	Academic Vocabulary (1aKnowledge of Content)	Lesson Procedure /Activities (1aDemonstrating Knowledge of Content)
tence, finding problems and itions for problems in coding and ations	Code, Algorithm, Program, Command, Persistence, Debugging, Loops	Lesson 1- Unplugged Graph paper lesson (learning algorithms and command and code. Lesson 2- Intro remembering ideas from Course c (procreating codes using blockly) Lesson 3-Events in Bounce (learning events and action Creating your own video game) Lesson 4-Intro to Loops (unplugged) Lesson 5-Nested Loops in Maze (Understanding using Using loops inside of loops) Lesson 6- Nested Loops in Artist-(You get to create so amazing drawing with nested loops)
Focus Skill/s	Technologies/Resources (1dDemonstrating Knowledge of Resources)	Assessments (1fDesigning Student Assessments)
ode.org ames and passwords ng the layout of the x, instructions,workspace, game ulary - Nested Loops -Algorithm Actions	Desktop computer Code.org (Student usernames and passwords)	Teacher checklist Code.org assessments