Classes **Wedding Scene** Diagram Key Not yet started playerName: String scanner: nextInt In Progress case 1: String Complete case 2: RabbitHoleScene(start) Stretch Goal RabbitHole Scene Diagram Key Not yet started scanner: nextInt case 1: underland1 (start) In Progress case 2: String Complete case 3: String case 4: underland2 (start) Stretch Goal **NPC** NPC **NPC** NPC Underland Diagram Key private WhiteRabbit **Tweedle Twins** Absolem the White Rabbit **Cheshire Cat** private tweddleTwins Not yet started this.tweedleTwins = new tweedleTwins() Caterpillar private cheshireCat tweddleTwins.greet(playerName) · Player wanders in the forest and finds the Cheshire Cat In Progress this.whiteRabbit = new WhiteRabbit() scanner: nextInt this.absolem = new absolem() this.cheshireCat = new cheshireCat() whiteRabbit.greet(playerName) System.out.println("Do you want to follow Tweedle Twins and meet Absolem the Caterpillar? (yes/no)") absolem.show("calendar") Complete case 1: String cheshireCat.greet(playerName) case 2: teaParty1 (start) The Cheshire Cat leads the player to the tea party · The group gets attacked by Red Queen's army :hoice = scanner.nextLine().toLowerCase(); Stretch Goal Player wanders on their own case 3: String case 4: teaParty2 (start) **NPC Tea Party** Diagram Key **Mad Hatter** private madHatter Not yet started this.madHatter = new madHatter() scanner: nextInt In Progress madHatter.greet(playerName) case 1: heartCastle1 (start) Mad Hatter and player get taken by the Red case 2: String Complete Queen's Army and taken to the castle case 3: String Stretch Goal case 4: heartCastle2 (start) **NPC** Queen of Heart's **Queen of Hearts** Diagram Key Castle Not yet started this.queenH = new queenH() private queenH queenH.greet(playerName) In Progress scanner: nextInt

case 1: String

case 2: String

case 3: String case 4: String

Complete

Stretch Goal