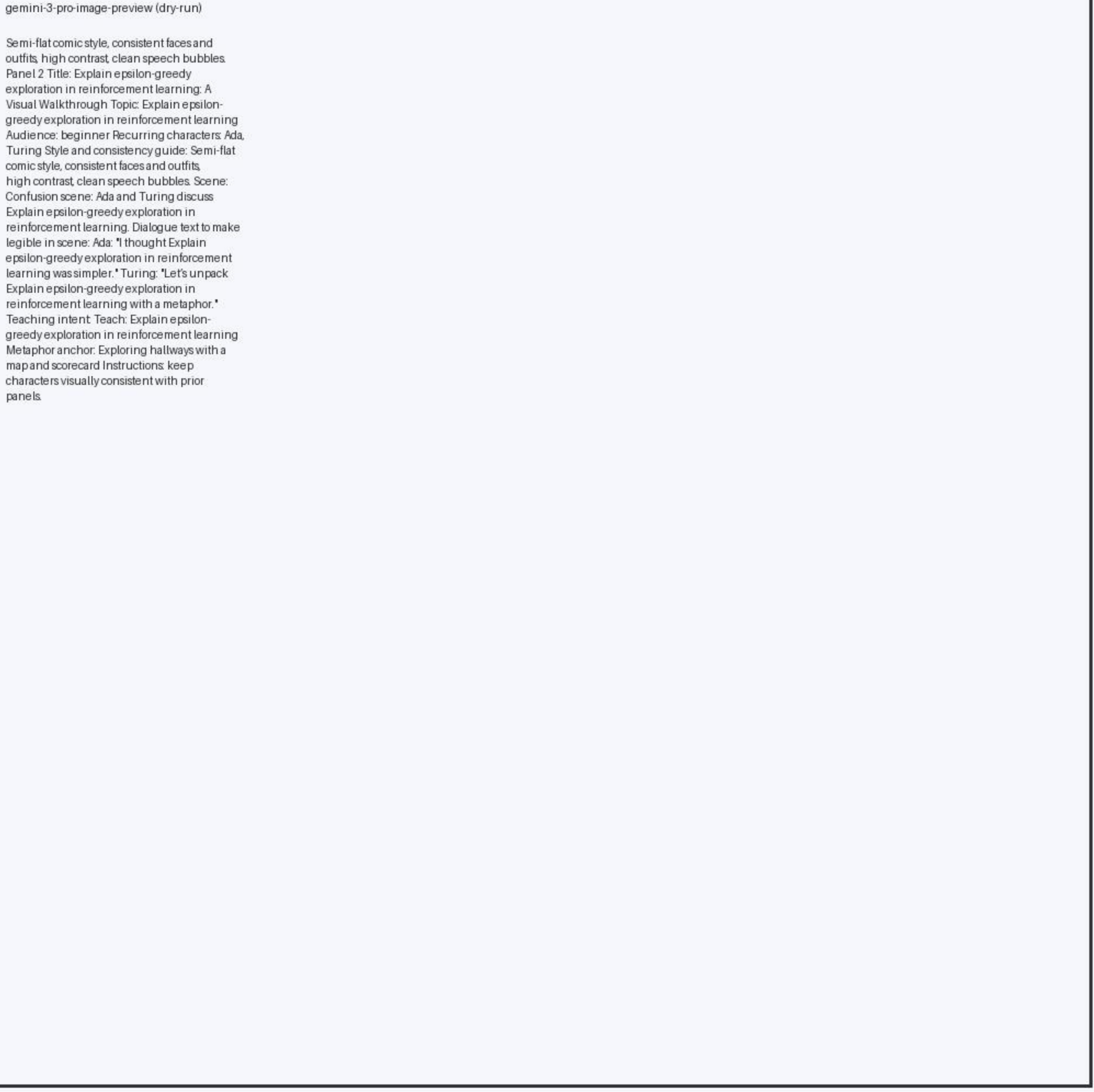


Panel 1: Teach: Explain epsilon-greedy exploration in reinforcement learning

Ada: "I thought Explain epsilon-greedy exploration in reinforcement learning was simpler." Turing: "Let's unpack Explain epsilon-greedy exploration in reinforcement



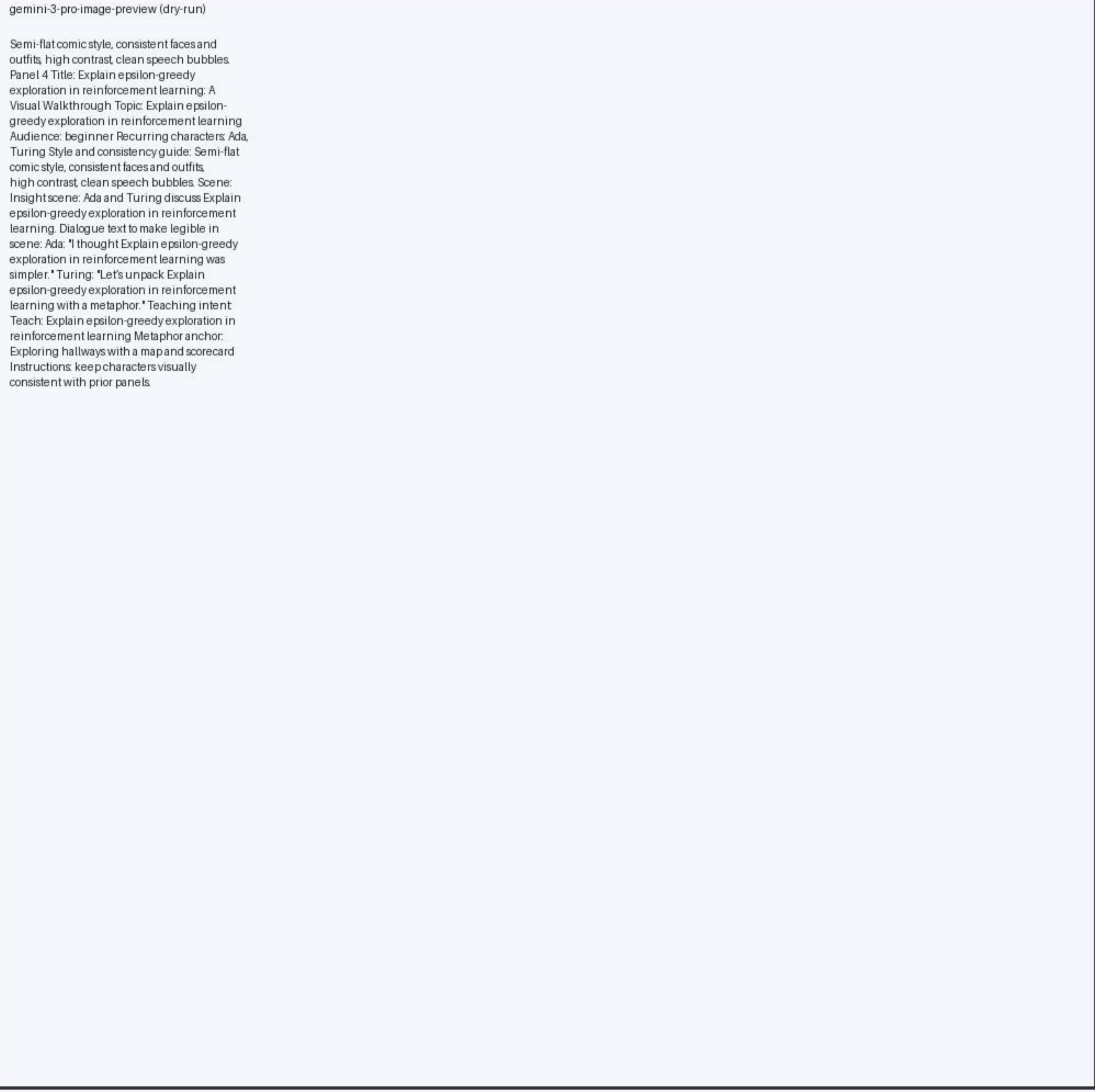
Panel 2: Teach: Explain epsilon-greedy exploration in reinforcement learning

Ada: "I thought Explain epsilon-greedy exploration in reinforcement learning was simpler." Turing: "Let's unpack Explain epsilon-greedy exploration in reinforcement



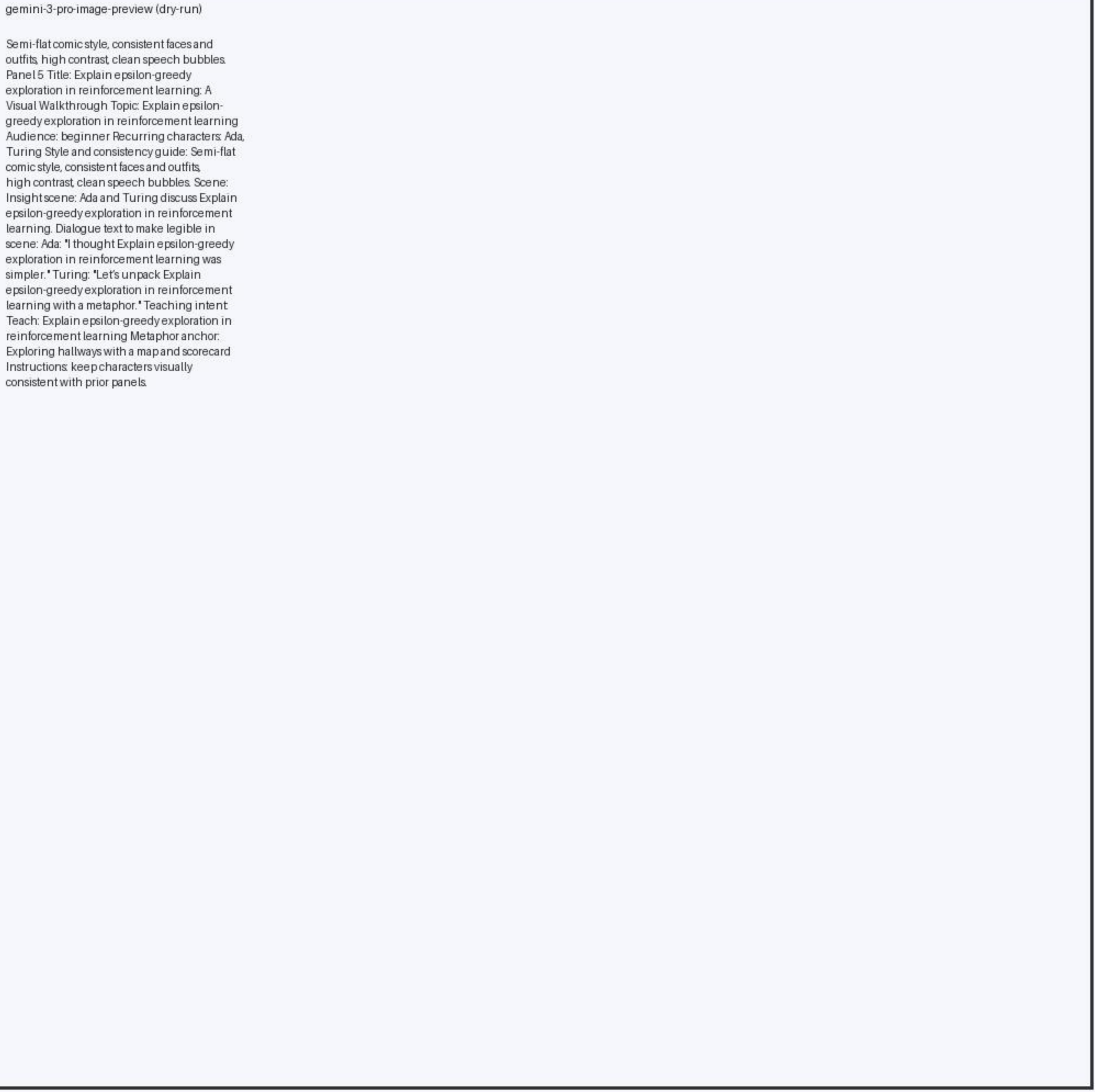
Panel 3: Teach: Explain epsilon-greedy exploration in reinforcement learning

Ada: "I thought Explain epsilon-greedy exploration in reinforcement learning was simpler." Turing: "Let's unpack Explain epsilon-greedy exploration in reinforcement



Panel 4: Teach: Explain epsilon-greedy exploration in reinforcement learning

Ada: "I thought Explain epsilon-greedy exploration in reinforcement learning was simpler." Turing: "Let's unpack Explain epsilon-greedy exploration in reinforcement



Panel 5: Teach: Explain epsilon-greedy exploration in reinforcement learning

Ada: "I thought Explain epsilon-greedy exploration in reinforcement learning was simpler." Turing: "Let's unpack Explain epsilon-greedy exploration in reinforcement



Panel 6: Teach: Explain epsilon-greedy exploration in reinforcement learning

Ada: "I thought Explain epsilon-greedy exploration in reinforcement learning was simpler." Turing: "Let's unpack Explain epsilon-greedy exploration in reinforcement