

Jerroo Control Structures Quiz

1. Assume there is a Jerroo named mel who is on the western shore of an island facing east. Write a while loop that will allow him to travel across the island one hop at a time until he encounters a net directly in front of him.
2. Assume there is a Jerroo named mel. Write an if/else statement that will allow him to determine if there is a flower directly in front of him. If there is a flower in front of him he needs to pick it up, otherwise he needs to turn around and hop 5 spaces in the opposite direction.
3. Assume there is a Jerroo named mel. Write an if statement that will allow him to determine if there is a net to his left **and** to his right. If this condition is true he needs to hop forward one space.