Week 06 Condition II

Specification
In the requirement that states [Attachment], please download the Template file from the Grader and submit only the file(s) that have the specified names for each respective task.

1. **(w06_1_xxxxxxxxx.py) ticket_drawing[Attachment]:** Write a function named `ticket_drawing` that takes 1 parameter: **num** and determines the prize and return prize in string (as shown in example) based on the following conditions:
   - If the number is between 45 and 55 (inclusive), the function should return "First prize".
   - If the number is between 15 and 30 (inclusive) or between 75 and 90 (inclusive), the function should return "Second prize".
   - For any other number, the function should return "No prize".
   - The input number will always be within the range of 1 to 99.

   NOTE: delete "pass" keyword before edit the function in template file

Input	Output
50	First prize
25	Second prize
70	No prize
90	Second prize