```
In [17]: def teams_and_remainders(guests, chairs_table):
             teams = guests // chairs_table
             remainders = guests % chairs_table
             return teams, remainders
         guests = 261
         chairs_table = 6
In [16]: teams, remainders = teams_and_remainders(guests, chairs_table)
         print(teams)
         print(remainders)
         print(f'We have {teams} full tables and {remainders} people with no table')
         43
         3
         We have 43 full tables and 3 people with no table
In [24]: def greetings (name, message, course):
             print(f'Hello {name}')
         name = 'Roberto'
         message = 'Welcome to the course '
         course = 'CINF 200'
         greetings(name = 'Roberto', message = 'Welcome to the course', course = 'CINF
         Hello Roberto
In [25]: help(greetings)
         Help on function greetings in module __main__:
         greetings(name, message, course)
In [30]: # Rectangle area function
         def apple(b, h):
             area = b * h
             return area
         apple(5,8)
Out[30]: 40
In [ ]:
```