import this

Now

is better

than never

```
message = "Hello Python world!"
print(message)
```

Message_1

NOT ~~1_message~~

NOT ~~message 1~~

message_id

rather than id

"Hello! I am a pythonista."

'Hello! I am a pythonista.'

```
"""
Example to understand numbers with multiplication and sum
"""
```

```
def calculate_time(num_years):
    """
    A function to calculate an amount of time measured in years

    Args:
        num_years (int): number of years

    Returns:
      (int) an amount of time measured in terms of seconds by years

    """
    num_second_per_minute = 60
    num_minutes_per_hour = 60
    num_hour_per_day = 24
    num_day_per_month = 30  # Let us simplify this part by an average
    num_month_per_year = 12
    return (num_second_per_minute \
          * num_minutes_per_hour \
          * num_hour_per_day \
          * num_day_per_month \
          * num_month_per_year) * num_years
```

```
"""
Example to understand numbers with multiplication and sum
"""

def calculate_time(num_years):
    """
    A function to calculate an amount of time measured in years

    Args:
        num_years (int): number of years

    Returns:
       (int) an amount of time measured in terms of seconds by years

    """
    num_second_per_minute = 60
    num_minutes_per_hour = 60
    num_hour_per_day = 24
    num_day_per_month = 30  # Let us simplify this part by an average
    num_month_per_year = 12
    return (num_second_per_minute \
          * num_minutes_per_hour \
          * num_hour_per_day \
          * num_day_per_month \
          * num_month_per_year) * num_years
```

```
"""
Example to understand numbers with multiplication and sum
"""

def calculate_time(num_years):
    """
    A function to calculate an amount of time measured in years

    Args:
       num_years (int): number of years

    Returns:
      (int) an amount of time measured in terms of seconds by years

    """
    num_second_per_minute = 60
    num_minutes_per_hour = 60
    num_hour_per_day = 24
    num_day_per_month = 30  # Let us simplify this part by an average
    num_month_per_year = 12
    return (num_second_per_minute \
          * num_minutes_per_hour \
          * num_hour_per_day \
          * num_day_per_month \
          * num_month_per_year) * num_years
```

```
"""
Example to understand numbers with multiplication and sum
"""

def calculate_time(num_years):
    """
    A function to calculate an amount of time measured in years

    Args:
        num_years (int): number of years

    Returns:
       (int) an amount of time measured in terms of seconds by years

    """
    num_second_per_minute = 60
    num_minutes_per_hour = 60
    num_hour_per_day = 24
    num_day_per_month = 30  # Let us simplify this part by an average
    num_month_per_year = 12
    return (num_second_per_minute \
          * num_minutes_per_hour \
          * num_hour_per_day \
          * num_day_per_month \
          * num_month_per_year) * num_years
```

```
print(sum_calculation(2000))
print(sum_calculation(2000.0))
```

```
year = 2018
message = "Happy year of " + year
print(message)
```