```
class SaiBaba:
   def __init__(self):
        self._message = "OM SAI RAM\n"
   def __str__(self):
        return self._message
class AagasaVeeran:
   def __init__(self):
        self._message = "ARULMIGU AGASA VEERAN THUNAI\n"
   def __str__(self):
        return self._message
```

```
class Invite:
    def __init__(self):
        self._message = "\nDear friends,\nWe have decided to share the first day of\nour new life with
our friends and family\nWe request the honour of your presence at\nour wedding\n"
        self._compliment = "\nWith Best Compliment From:\nFriends and Family"
    @property
    def message(self):
        return self._message

@property
def compliment(self):
    return self._compliment
```

```
• • •
class Bride:
       def __init__(self):
    self._name = "V. BHADRINATH"
    self._qualification = "B.Tech., M.B.A.,"
    self._occupation = "Software Engineer- BA Continuum Solutions, Chennai"
       @property
def name(self):
              return self._name
       @property
def qualification(self):
    return self._qualification
       @property
def occupation(self):
              return self._occupation
class Groom:
      def __init__(self):
    self._name = "S. Jyothi Rupa"
    self._qualification = "B.E."
    self._occupation = "Product Engineer- UST, Trivandrum, Kerala"
       @property
def name(self):
              return self._name
       @property
def qualification(self):
              return self._qualification
       @property
def occupation(self):
              return self._occupation
class Date:
       def __init__(self):
    self._day = ""
    self._time = ""
              self._place = ""
       @property
def day(self):
       @day.setter
def day(self, day):
    self._day = day
       @property
def time(self):
       @time.setter
def time(self, time):
    self._time = time
       @property
def place(self):
              return self._place
       @place.setter
def place(self, place):
    self._place = place
class Wedding:
       def __init__(self):
    self._reception = Date()
    self._reception.day = "Dayname, ??th of Month YYYY"
    self._reception.time = "?.?? PM Onwards"
    self._reception.place = "AAA Marriage Hall,\nYYY Place,\nZZZ"
    self._reception.place = "AAA Marriage Hall,\nYYY Place,\nZZZ"
              self._wedding = Date()
self._wedding.day = "Dayname, ??th of Month YYYY"
self._wedding.time = "From ?.?? AM - ?.?? AM"
self._wedding.place = "AAA Temple, ZZZ"
       @property
def bride(self):
       @property
def groom(self):
              return self._groom
       @property
def reception(self):
              return f"\nOn {self._reception._day} from {self._reception._time},\nat
{self._reception._place}\n"
       @property
def wedding(self):
              return f"\nMarriage: {self._wedding.day}\nTime: {self._wedding.day}\nVenue:
{self._wedding.place}\n"
```

```
from Blessings import SaiBaba, AagasaVeeran
from Invitation import Invite
from HappilyEverAfter import Bride, Groom, Wedding
def invitation():
    MARRIAGE INVITATION
    ______
    wedding_invitation = str(SaiBaba()) + str(AagasaVeeran())
    wedding_invitation += Invite().message
    wedding_invitation += "\n" + Bride().name + "," + Bride().qualification \
                           + "\n" + Bride().occupation + "\n"
    wedding_invitation += "\nWeds\n"
    wedding_invitation += "\n" + Groom().name + "," + Groom().qualification \
                           + "\n" + Groom().occupation + "\n"
    wedding_invitation += Wedding().reception
    wedding_invitation += Wedding().wedding
    wedding_invitation += Invite().compliment
    return wedding_invitation
if __name__ == "__main__":
    print(invitation.__doc__)
    print(invitation())
```