**class** School:  
 no\_of\_leaves = 8  
  
 **def** \_\_init\_\_(self, name, standard, faculty): *# \_\_init\_\_ is a constructor which takes arguments of class using def* self.Name = name  
 self.Standard = standard  
 self.Faculty = faculty  
  
 **def** printdetails(self): *# class method* **return f'Name is {**self.Name**}. Standard is {**self.Standard**} and Faculty is {**self.Faculty**}. '** *# -------------------------- Class Method ---------------------- #* @classmethod *# class method sirf class k instance variables ko access kar sakta ha* **def** change\_leaves(cls, newleaves):  
 cls.no\_of\_leaves = newleaves  
*# class method is liya use kiya taka ya class ko as a input la na k self ko*hamza = School(**'Hamza Rehman'**, 11, **'Pre-Engineering'**)  
zulqarnain = School(**'Zulfiqarnian Haider'**, 11, **'Pre-Medical'**)  
  
  
School.change\_leaves(14)  
print(hamza.no\_of\_leaves)