```
# time v14.py
class Time(object):
    # class variable shared by all instances
   count = 0
   def init (self, hour=0, minute=0, second=0):
       self.hour = hour
       self.minute = minute
       self.second = second
       Time.count += 1
   def eq (self, other):
       return ((self.hour, self.minute, self.second) ==
                (other.hour, other.minute, other.second))
   def add (self, other):
       return (self.seconds to time(self.time to seconds() +
                                    other.time to seconds()))
   def gt (self, other):
       return self.time to seconds() > other.time to seconds()
   def iadd (self, other):
       z = self + other
       self.hour, self.minute, self.second = z.hour, z.minute, z.second
       return self
   def str (self):
       return ('The time is {:02d}:{:02d}'.format(self.hour,
                                                          self.minute,
                                                          self.second))
   def time to seconds(self):
       return self.hour * 60 * 60 + self.minute * 60 + self.second
   @classmethod
   def seconds to time(cls, s):
       minute, second = divmod(s, 60)
       hour, minute = divmod(minute, 60)
       overflow, hour = divmod(hour, 24)
       return cls(hour, minute, second)
   @staticmethod
   def validate time (hour, minute, second):
       return 0 <= hour <= 23 and 0 <= minute <= 59 and 0 <= second <= 59
```