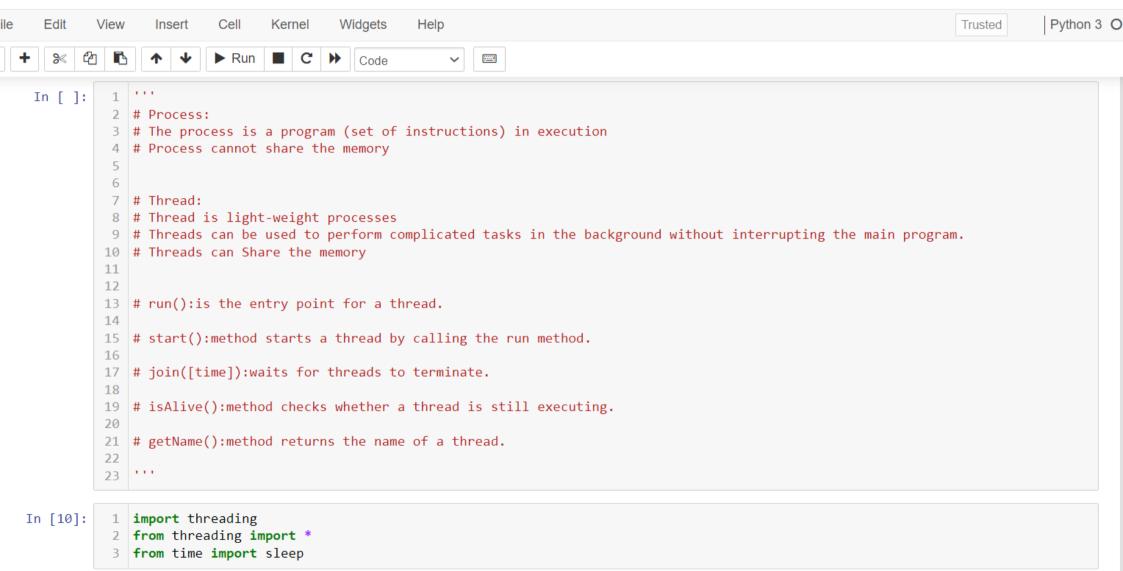
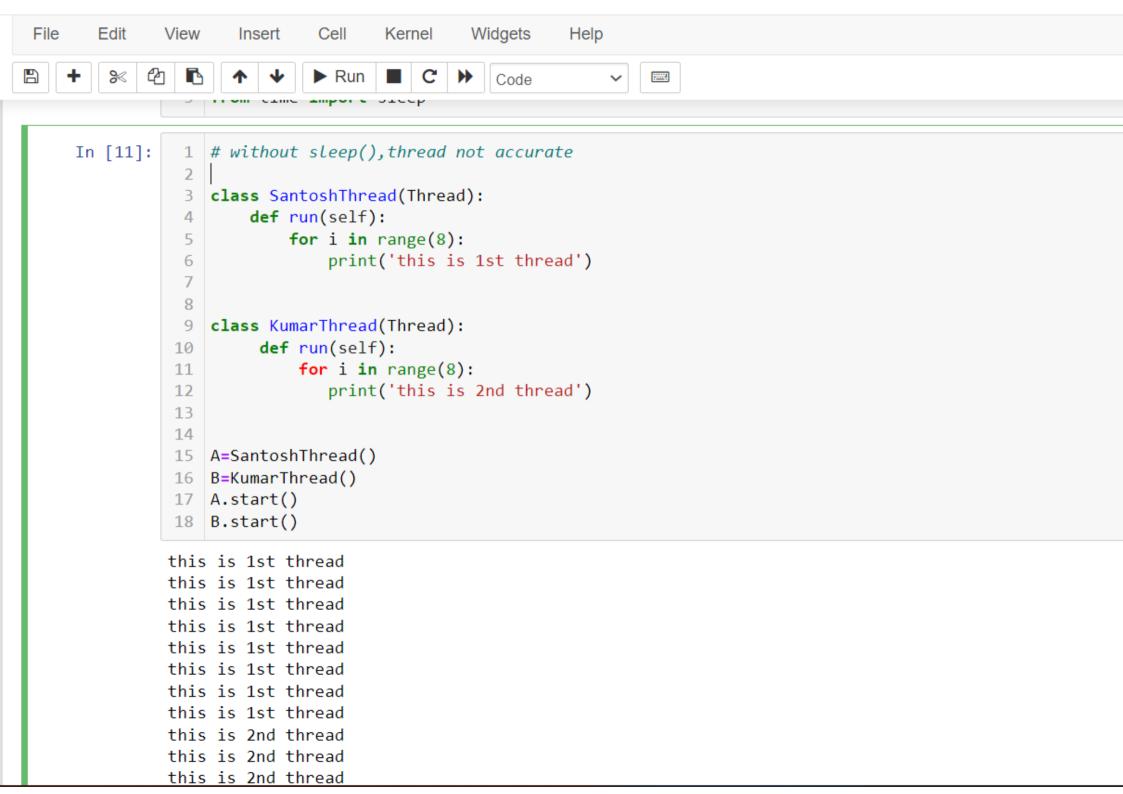
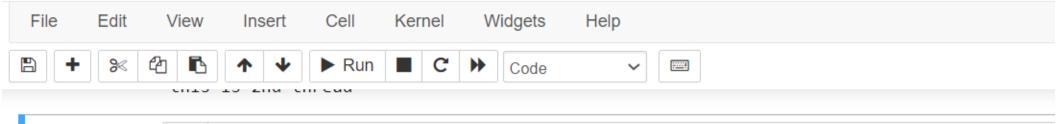
Jupyter multi-threading Last Checkpoint: 27 minutes ago (unsaved changes)





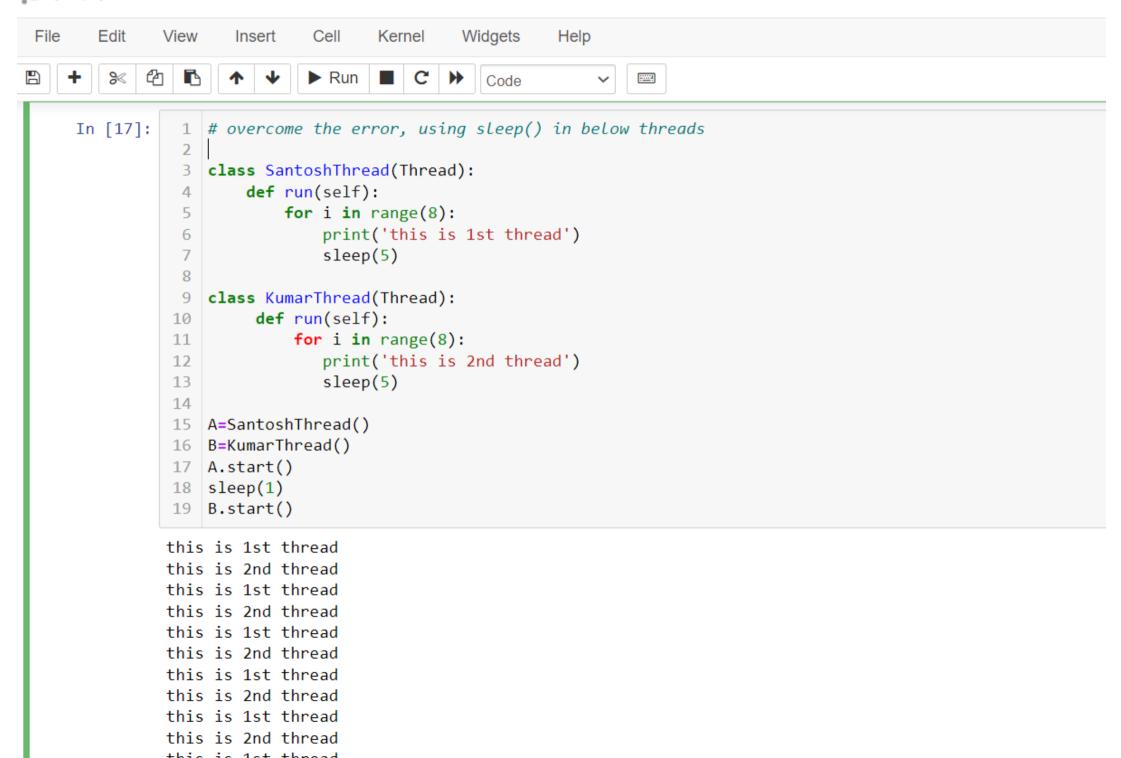




```
In [15]:
           1 ## using sleep() ,minor error
              class SantoshThread(Thread):
                  def run(self):
                      for i in range(8):
                          print('this is 1st thread')
           6
                          sleep(4)
           8
              class KumarThread(Thread):
                   def run(self):
          10
          11
                       for i in range(8):
          12
                          print('this is 2nd thread')
          13
                          sleep(4)
          14
          15
             A=SantoshThread()
             B=KumarThread()
          16
          17
             A.start()
             B.start()
         this is 1st thread
```

this is 2nd thread
this is 2nd thread
this is 2nd thread
this is 2nd thread
this is 1st thread
this is 1st thread
this is 2nd thread

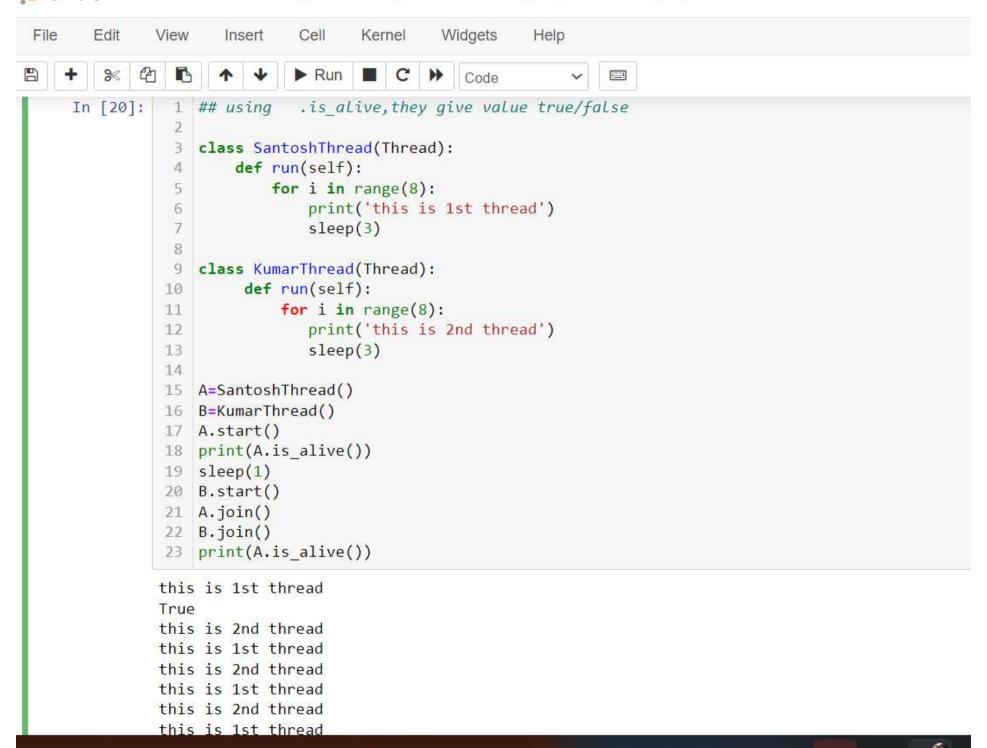
Jupyter multi-threading Last Checkpoint: 31 minutes ago (unsaved changes)



Jupyter multi-threading Last Checkpoint: 32 minutes ago (unsaved changes) File Edit View Widgets Help Insert Cell Kernel 8 2 ▶ Run C Code V In [18]: # here using join(), terminate the thread() class SantoshThread(Thread): def run(self): 4 for i in range(8): 5 print('this is 1st thread') 6 sleep(3) 8 class KumarThread(Thread): 10 def run(self): for i in range(8): 11 12 print('this is 2nd thread') 13 sleep(3) 14 A=SantoshThread() B=KumarThread() A.start() sleep(1) B.start() A.join(3) B.join(3) this is 1st thread this is 2nd thread this is 1st thread this is 2nd thread this is 1st thread this is 2nd thread this is 1st thread this is 2nd thread

this is 1st thread

Jupyter multi-threading Last Checkpoint: 33 minutes ago (unsaved changes)



Jupyter multi-threading Last Checkpoint: 34 minutes ago (autosaved)





