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Write a program to create two threads and execute them parallelly.

Code :

```python
from threading import *

from time import *

class App1(Thread):

    def run(self):


        for i in range(5):

            print("thread 1")

            sleep(1)

class App2(Thread):

    def run(self):

        for i in range(5):

            print("thread 2")

            sleep(1)

app1 = App1()
```

```
app2 = App2()

app1.start()

app2.start()
```

Output :

```
thread 1

thread 2

thread 1

thread 2

thread 1

thread 2

thread 1

thread 2

thread 1

thread 2
```