Given the code below, which statements will run concurrently in different threads?

A. S1 & S2
B. S3 & S4
C. S1, S2, S3, S4

```
Thread t1 = new Thread(new MyRunnable( )).start( );
Thread t2 = new Thread(new MyRunnable( )).start( )

t1.run( ); // S1
t2.run( ); // S2
t1.start( ); // S3
t2.start( ); // S4
```

Solution: S1 and S2 will not run concurrently because S1 and S2 call *run* on the threads, and while calls to run execute the threads run method, they do so sequentially, i.e., one after the other. S3 and S4 will run concurrently, as *start* creates a new runtime thread in which to execute the *run* method.