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Exp:9

DEADLOCK AVOIDANCE

Aim:

To find out a safe sequence using Banker's algorithm for deadlock avoidance.

CODE:

```
[include <stdio.h>
Finclude <stdool.h>
Fi
```

OUTPUT:

```
[cse36@localhost ~]$ vi 9_deaadlock_avoidance.c
[cse36@localhost ~]$ cc 9_deaadlock_avoidance.c
[cse36@localhost ~]$ ./a.out
The SAFE Sequence is: P1 -> P3 -> P4 -> P0 -> P2
```