

class A extends Thread {

{
int t1, time;

A() {
t1 = 10000;
time = 21000;
}

public void run() {

while (t1 <= time)

{
system.out.println("AMS college of engin");

try {

sleep(10000);

}

catch (Exception e) {
system.out.println("error");

}

t1 += 10000;

}}

class B extends Thread {

int t2, time;

B() {

time = 21000;

t2 = 8000;

}

public void run() {

while (t2 <= time

{
system.out.println("CSE");

try {


```
sleep(2000);
```

```
} catch (Exception e) {  
    System.out.println("error");  
} #2 e = 2000;  
}
```

```
} class th
```

```
{ public static void main (String[] args) {  
    Aa = new A();  
    Bb = new B();  
    a.start();  
    b.start();  
}
```

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