```
class Th, entends Throad
   int to there
      +=10000;
     ( ) mue bion iddug
               to <= 1000000
       while (hoteline
        System out printly ( BMSCE ).
                sleep (10000);
          catch (Enception e)
              System out printh (" woor");
             1 += 10000;
Jose Fo enterds Flored
     int to the
        t2 = 2000;
    public void suns 20000
       while (fz <= too)
          System out part ((SE');
           try { sleep (2006); }
```

```
cold (Enception &)
      System. out-printle ("www");
   +2 +=2000;
class Marthurade
I publi static vord main (Stonig anget I)
   Tra= new TE);
    1 = New ( T2 ();
    a-start();
    b. shout()i
Myosithan:
Output:
 BMSCE
```

CSE.

CSE

CSE

Bus

CIB

8. White a program which west 2 that rome diplang Brisco comy ten so I anoth displan CSF may 2 secs.

Step 1: Mest start

Step 2: create class Fr which extends Thread, dulare int to & time

Step 3: Inside the method Fi, to = 10000, there

Step 4: create a void method sun() which prints Bresct. inside white(+1<

Step 5: I wide the At Try block, Hread. steep (the first) & fit=10000

Step 6: Create class To which intends Thread, dectare int to divitialise of to 2000, invide the method T200 tz=2000;

Step 7: create a method & which has a white loop (tz = 2000)
b print CSE.

Step 8: Iverde Hu Try, sleep (2000) & worde outch puint www. Step 9: inverment to #22000; outlid. Hu cold block

Step 10: breate a class flireads & with the main methods

16.02.24