| Lab 8 |
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| D) Write a program which creates two threads, one thread displaying |
| "BMS college of Engineering" once every ten seconds and addl |
| another displaying "CSE" once every two seconds. |
| class College Thread extends Thread & |
| public void orun () É |
| toy l |
| for (int i=0; i<5; i++)f |
| System out print In ("BMS College of Engineering"); |
| Thouad. sleep (10000); |
| <u> </u> |
| 3 catch (Interrupted Exception e) & |
| System. out. println ("(ollege Thosead Interrupted"); |
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| |
| class CSEThread extends Thread of |
| public void run () { |
| try & |
| for (int i =0; i225; i++) { |
| System out printly ("(SE"); |
| system our fram in (Sc) |

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| Thread slup | (2000): |
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| I catch (Interrupted Exeption | e) £ |
| | ("CSEThread Interrupted"); |
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| Output | |
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