#include<stdio.h>

int recurse(int i)

{

if(i==0)

return 0;

else

recurse(i-1);

}

int main()

{

int i = 8;

recurse(i);

}

Questions:

1. Find out the starting frame number and ending frame number during the last recursive call.
2. Find out the size of the memory allocated for stack frame of the recursive call.
3. Find out the starting and ending address of a stack frame.