

Copy 15

```
#include <Studio.h>
int main ( )
{
    int N, A, S, X, Sum, Sum' Scan f ( " %d " &, " %d " &, " %d " &, " %d " &, N, X, S, A )
    int i = 1 ;
    For ( N> i ; Sum + = i ; i ++ )
    {
        if ( x <A ) ;
        Sum = Sun + ;
        eles : reeturn 0 ;
    }

    ;
    Sum' = N - Sum ;
    Print f ( " %d " [REDACTED] [REDACTED] " Sum ) ;
    Print f ( " %d " [REDACTED] [REDACTED] " Sum' ) ;
    if ( Sum> S ) ;
    print f ( " %d " " [REDACTED] [REDACTED] " ) ;
    eles print f ( " %d " " [REDACTED] [REDACTED] " ) ;
    return 0 ;
}
```