

Copy 4

```
#include <stdio.h>
int main ( )
{
    int N, A, S;
    int Student [M], d = 0, L = 0, i = 0 ;
    printf ( " enter the total number of registered student N " ) ;
    printf ( " enter the minimum attendance required A " ) ;
    printf ( " enter the absente thershold S " ) ;
    scanf ( " %d %d %d " , & N, & A, & S ) ;
    for ( i = 0 ; i <N ; i ++ )
    {
        scanf ( " %d " , & Student [i] = x ) ;
        if ( x <A )
        {
            printf ( " the student is absent % d, Student [i] ) ;
            d += 1 ;
        }
        else
        {
            printf ( " the student is persistent % d, Student [i] ) ;
            L += 1 ;
        }
        printf ( " % d " , Student [i] ) ;
    }

    printf ( " d = %d " , d ) ;
    // ████ ████ ████ ████ printf ( " L = %d " , L ) ;
    // ████ ████ ████ if ( d> S )
    {
        printf ( " sisan valid " ) ;
    }
    else
    {
        printf ( " sisson cancelled " ) ;
    }
}

return 0 ;
}
```