Copy 8

```
#include < stdio.h> int main ( ) { int N, A, S, NA = 0, NP = 0, x, i ; printf ( " entre the number de N and A and S " ) ; Scanf ( " %d %d %d ", & N, & A, & S ) ; for ( i = 1 ; i <= N ; i ++ ) { Printf ( " entre the number of attended Sessin x : %d ", i ) ; Scanf ( " %d ", & x ) ; if ( x < A ) { NA = NA + 1 ; } else { NP = NP + 1 ; } Printf ( " the number of present students : %d ", NP ) ; Printf ( " the number of Absent students : %d ", NA ) ; if ( NA >= S ) { Printf ( " Session cancellad " ) ; } } Printf ( " the number of present students %d ", NP ) ; Printf ( " the number of Absent students %d ", NA ) ; if ( NP < S ) { Printf ( " Session valid " ) ; } else { Printf ( " Session cancellad " ) ; } neturn 0 ; }
```

Copy 9

```
#include < stdio.h > int main ( ) { int N, A, S, x, i ; Printf ( " Entre the number of attended sessions x " ) ; Scanf ( " %d ", & x ) ; if ( x < A ) { Printf ( " the student is absent " ) ; else Printf ( " the student is present " ) ; while ( i < N ) { absent < S while ( i < N , absent < S ) { Printf ( " The number of attended sessions x " ) ; Scanf ( "%d ", & x ) if ( x < A ) { Printf ( " the student is absent " ) ; else Printf ( " the student is present " ) ; i = i + 1 ; } }
```

Copy 10

```
#include < stdio.h > int main ( ) { int N, A, S, x ; printf ( " total number of registred student " ) ; scanf ( " %d ", & N ) ; printf ( " the minimum attendence req required " ) ; scanf ( " %d ", & A ) ; printf ( " absens thoreshold " ) ; scanf ( " %d ", & S ) ; printf ( " is you present write 1 " ) ; scanf ( " %d ", & x ) ; for ( i = 0 ; i < N ) { i = x + i if ( x < A ) { printf ( " the student is apsent " ) ; } else { scan ( " %d ", & x ) ; } } if ( x == N || x == S ) { printf ( " the exam ended " ) } else printf ( " total processed %d ", N ) ; int z ; z = N - x ; printf ( " absent studet : %d ", z ) ;
```

Copy 11

```
#include < stdio.h > int main ( ) { int N, S, A ; int x ; int present - students = 0 ; int absent - students = 0 ; int toutal - processed = 0 ; printf ( " toutal processed student " ) ; Scanf ( " %d "; & N ) ; Printf ( " minimum attendance required " ) ; Scanf ( " %d "; & A ) ; Printf ( " absence threshold " ) ; Scanf ( " %d "; & S ) ; while ( current - step < N && absent - students < S ) { current - step = current - students + 1 ; printf ( " /n current - step %d /n " , current - step ) ; scanf ( " %d ", & x ) ; if ( x < 1 ) { absents - students = absents - students + 1 ; } else { absents - students = present - student + 1 ; } ; printf ( " %d /n " , current - step ) ; printf ( " %d /n ", present - students ) ; printf ( " %d /n ", absent - students ) ; } Printf ( " total processed students : %d / n ", current - step ) ; printf ( " Final present - students : %d / n ", presents - students ) ; printf ( " Final absents - students : %d / n ", absents - students ) ; if ( absent - students >= S ) { printf ( " Session cancelled \n " ) ; } else { printf ( " Session valid \n " ) ; } else return 0 ; }
```

Copy 12

```
#include < stdio.h > int main ( ) { int A, N, S ; int x int ■■■ ■■■■■■■ ■■■■■■■■■ = 0 ; int ■■■ ■■■■■■■ ■■■■■■■■■ = 0 ; int ■■■■■■■ ■■■■■■■ ■■■■■■ ■■■ ■■■■■■■■■ = 0 ; Printf ( " entre total number of student (N) " ) ; scanf ( " %d ", & N ) ; Printf ( " Enter A " ) ; Scanf ( " %d ", A ) ; Printf ( " Enter S " ) ; Scanf ( " %d ", S ) ; while ( total processed != 88 absent students < S ) { Printf ( " Enter the number of attended session x : " ) ; scanf ( " %d ", & X ) ; if ( x < A ) { absent = absent + 1 ; } else { present = present + 1 ; Printf ( " student %d : present " ) ; Printf ( " student %d : absent " ) ; i = i + 1 N = N - 1 } Printf ( " total stuedent procesed : %d ", i - 1 ) ; Printf ( " presnt student = %d \n ", present ) ; Printf ( " Absent " ) ; if ( A <= S ) { Printf ( " ssession valiad " ) ; } else { Printf ( " session cancelled " ) ; } return 0 ; }
```