

```
#include <stdio.h>
```

```
int main ( ) {
```

```
int N, A, S;
```

```
printf("Enter The Number of The Students = ");
```

```
scanf("%d", &N);
```

```
for (int i = 1; i <= N; i++) {
```

```
printf("Enter The number of attended sessions = ");
```

```
scanf("%d", &X);
```

```
if (X < A)
```

```
printf("The student is absent\n");
```

```
else
```

```
printf("The student is present\n");
```

```
if (N == i && N < S)
```

```
printf("Stop Simulation");
```

```
else printf("The total Students");
```

```
scanf("%d", &N);
```

```
printf("The present Students");
```

```
scanf("%d", &i);
```

```
printf("The absent Students");
```

```
scanf("%d", &S);
```

```
if (N > S)
```

```
printf("The session is valid");
```

```
else
```

```
printf("The session is cancelled");
```

```
return 0;
```

Copy 2

```
#include <stdio.h>
int main()
{
    int N, A, S;
    printf("Enter The Number of The Students: ");
    scanf("%d", &N);
    for (int i = 1; i <= N; i++)
    {
        printf("Enter The number of attended sessions: ");
        scanf("%d", &x);
        if (X <A)
        {
            printf("The Student is absent\n");
        }

        else
        {
            printf("The student is present\n");
        }

        if (N == i && N <S)
        {
            printf("Stop Simulation");
            printf("The total Students");
            scanf("%d", &N);
            printf("The present Students");
            scanf("%d", &i);
            printf("The absent Students");
            scanf("%d", &S);
        }

    }

    if (N> S)
    {
        printf("The session is valid");
    }

    else
    {
        printf("The session is cancelled");
    }

    return 0;
}
```

Analyse :

Algorithmique :

- Boucle `for` simple.
- Logique interne correcte.
- Condition d'arrêt `if (N == i && N < S)` ? Test d'arrêt incorrect (`i` est l'indice, il vaudra `N` à la fin).
- Code de 'Stop Simulation' demande à l'utilisateur de resaisir `N`, `i`, `S` ? Contresens total.

NOTE FINALE : 12 / 20

Feedback :

- **Appréciation globale : Moyen.** Bonne structure mais fin incohérente (ressaisie des données).
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