

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

```
int main () {
```

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

```
printf ("Enter total number of registered students");
```

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

```
printf ("minimum attendance required");
```

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

```
printf ("absence threshold");
```

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

```
for (L = 1; L <= N; L++) {
```

```
    if (X < A
```

```
        printf ("the student is absent");
```

```
    else
        printf ("the student is present");
```

```
    if (A >= N
```

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

```
    else
```

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

```
}
```

```
return 0;
```

```
}
```

```
#include <stdio.h>
int main()
{
    int N, A, S, i;
    printf("Enter total number of registered students");
    scanf("%d", &N);
    printf("minimum attendance required");
    scanf("%d", &A);
    printf("absence threshold");
    scanf("%d", &S);
    for (i = 1; i <= N; i++)
    {
        if (X < A)
        {
            printf("The student is absent");
        }

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

    }

    if (A >= N)
    {
        printf("session valid");
    }

    else
    {
        printf("session cancelled");
    }

}
```

Analyse :

- Algorithmique :**
- Lectures correctes.
 - Utilise `x` sans le lire (`scanf` absent).
 - Pas de compteurs.
 - Condition finale `if (A >= N)` incohérente.

Notation :

Critère	Points	Commentaire
Lecture N, A, S	3 / 3	Correct.
Initialisation	1 / 3	Incomplète.
Condition boucle	1 / 4	Basique.
Logique prés./abs.	1 / 4	Pas de saisie de données.
Compteurs	0 / 3	-
Affichages inter.	0 / 2	-
Affichage final	0 / 1	Incorrect.

NOTE FINALE : 06 / 20

Feedback :

- **Appréciation globale : Insuffisant.** Pas fonctionnel.
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