

Input reading:3pts | Initialization:3 pts | Loop condition: 4 pts | Counters logic: 4 pts | Stop conditions: 3 | Final output:3

```

#include <stdio.h>

int A, N, S, x; p=0, F=0;
printf("enter A");
scanf("%d", &A);
printf("enter N");
scanf("%d", &N);
printf("enter S");
scanf("%d", &S);

for (i=1, i ≤ N, i++) {
    printf("enter x");
    scanf("%d", &x);

    if (x < A) { printf("absent"); }
    printf("absent"); F=F+1;
    else { printf("%d present", i); }
    P=P+1; }

if (A > S) {
    printf("valid session"); }
else {
    printf("invalid session"); }

```

## Copy 8

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```
#include <stdio.h>
int A, N, S, x, P = 0, F = 0 ;
printf ( " enter A " ) ;
scanf ( " %d ", & A ) ;
printf ( " enter N " ) ;
scanf ( " %d ", & N ) ;
printf ( " enter S " ) ;
scanf ( " %d ", & S ) ;
for ( i = 1 , i <= N , i ++ )
{
    printf ( " enter x " ) ;
    scanf ( " %d ", & x ) ;
    if ( x < A )
    {
        printf ( " absent " ) ;
        F = F + 1 ;
    }

    else
    {
        printf ( " %d present ", i )
    }

    P = P + 1 ;
}

}

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

else
{
    printf ( " invalid session " ) ;
}
```

**Analyse :**

**Algorithmique :**

- Pas de `main`, pas d'inclusions. Juste le corps.
- Boucle `for` virgules.
- `if (x < A)`.
- Condition finale `if (A > S)`. Compare seuil et min présence ? Non sens.

**NOTE FINALE : 03 / 20**

**Feedback :**

- **Appréciation globale : Très Insuffisant.** Code incomplet.
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