Copy number : 6

تعليمات إلزامية : كتابة البرنامج كاملًا داخل main استعمال حلقة واحدة فقط | يمنع استعمال المصفوفات، الدوال، break / continue

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

```
#include <stdio.h>
int main( ){
int N, A, S, x, B; i=1;
printf("Enter total number of registred studen N);
scanf("%d", &N);
printf("Enter minimum attendance required A);
scanf("%d", &A);                    scanf("%d", &i);
printf("Enter Absance threshold S);
scanf("%d", &S);
printf("Enter the number of attends session x);
scanf("%d", &x); printf("Enter Number of absence"); scanf("%d", &B);
while (i <= N && B < S){
printf("Enter x number present);

if (x < A)
  printf(Absente);
  else
    printf(Present);
    i++;
}
  printf("present = %d \n", present);
  Absance = N - Present;
  printf("Absance = %d \n", Absance);

  int B, P;
printf("Enter B number of Absance");
scanf("%d", &B);
printf("Enter P number of present");
  scanf("%d", &P);
if (P > B)
  printf("session valid");
  else
printf("session canceled");
  return 0;
}
```

Copy 6

```
#include <stdio.h>
int main ( )
{
   int N, A, S, x, Bj, i = 1;
   printf ( "Enter total number of registred studen N" );
   Scanf ( "%d", & N );
   printf ( "Enter minimum attendance required A" );
   Scanf ( "%d", & A );
   printf ( "Enter Absence thresholds" );
   Scanf ( "%d", & S );
   printf ( "Enter number of attends session x" );
   Scanf ( "%d", & n );
   printf ( "Enter Number of absent B" );
   Scanf ( "%d", & B );
   while ( i <= N && B <S )
   {
       printf ( "Enter x member present" );
       if (x <A) printf ( "Absence" );
       else printf ( "Present" );
       i ++ ;
   }

   printf ( "present = %d" , present );
   Absence = N - Present ;
   printf ( "Absence = %d", Absence );
   int B, P;
   printf ( "Enter B number of Absence" );
   Scanf ( "%d", & B );
   printf ( "Enter P number of present" );
   Scanf ( "%d", & P );
   if ( P> B ) printf ( "session valid" );
   else printf ( "session canceled" );
   return 0;
}
```

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Analyse :

Algorithmique :

- Boucle `while` correcte.
- Lit `n` et `B` avant la boucle ?
- Dans la boucle, lit `x` ("member present"?).
- Condition interne `if (x < A)` OK.
- Calculs finaux un peu brouillons (`Absence = N - Present`). Logique valide si `Present` est correct.

NOTE FINALE : 11 / 20

Feedback :

- **Appréciation globale** : **Passable**. Logique à peu près tenue malgré des maladresses.
