

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;
    printf("Enter N");
    scanf("%d", &N);
    printf("Enter A");
    scanf("%d", &A);
    printf("Enter S");
    scanf("%d", &S);

    for (i = 1, x < A, i++) {
        if (x < A) {
            printf("the student is absent");
        }
        else (x > A) {
            printf("the student is present");
        }
    }

    for (i = 1; i == N, i++) {
        Present = N - absent;
        absent = N - Present;
        printf("%d", Present);
        printf("%d", absent);
        printf("%d", A skip number);
    }
}
```

```
if (Present < A) {
    printf("Session Valid");
}
else (Present < A) {
    printf("Session cancelled");
}

return 0 }
```

## Copy 6

---

```
#include <stdio. h>
int main ( )
{
    int N, A, S ;
    print ( " Enter N " ) ;
    Scanf ( " % d ", & N ) ;
    print ( " Enter A " ) ;
    Scanf ( " %d ", & A ) ;
    print f ( " Enter S " ) ;
    Scanf ( " %d ", & S ) ;
    for ( i = 1 , x <A , i ++ )
    {
        if ( x <A )
        {
            print f ( " the student is absent " ) ;
        }

        else ( x> A )
        {
            print f ( " the student is present " ) ;
        }

        for ( i = 1 ; i <= N , i ++ )
        {
            Present = N - absent ;
            absent = N - Present ;
            print f ( " % d ", Present ) ;
            wrint ( " % d ", absent " ) ;
            print ( " %d , A step number ) ;
        }

        if ( present <A )
        {
            print f ( " Session Valid " ) ;
        }

        else ( Present <A )
        {
            print f ( " Session cancelled " ) ;
        }

        return 0
    }
}
```

**Analyse :**

**Algorithmique :**

- Boucle `for (i=1, x<A, i++)`. Condition d'arrêt `x<A` ? Si `x < A` (absent), continue ?
- Logique : `if (x < A)` absent. Sinon `if (x > A)`. Et si `x=A` ?
- Deuxième boucle `for` ? Re-calcul `Present = N - absent`. `absent` non compté dans la 1ère boucle ? (juste affiché).
- Condition finale `Present < A`.

**NOTE FINALE : 05 / 20**

**Feedback :**

- **Appréciation globale : Insuffisant.** Logique deux boucles incohérente.
-