تعليمات إلزامية : كتابة البرنامج كاملاً 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

```c
printf(" Present students = %d\n", Present);
printf(" Absent students : %d\n", absent);
    i++;
    printf(" Final Results:\n");
    printf(" Total   Processed students:%d\n",
                    i--1);
    printf(" Present students : %d\n", Present);
    printf(" Absent students : %d\n", absent);
    if (absent < F) {
        printf(" Sessions valid 1");
    } else {
        printf(" sessions cancelled \n");
    }
    return 0;
}
```

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```
Prinf ( " Present students = %d \n ", Present ) ;
Prinf ( " Absent students : %d \n ", absent ) ;
i ++ ;
Prinf ( " Final Results : \n " ) ;
Prinf ( " Total processed students : %d \n ", i-- 1 ) ;
Prinf ( " Present students : %d \n ", Present ) ;
Prinf ( " Absent students : %d \n ", absent ) ;
if ( absent <F )
{
   Prinf ( " sessions valid \n " ) ;
}

else
{
   prinf ( " sessions cancelled \n " ) ;
}

return 0 ;
}
```

Analyse :

Algorithmique :

- Début code manquant (commence à `Prinf`).
- Code partiel.

NOTE FINALE : 00 / 20

Feedback :

- **Appréciation globale** : **Non évalué**. Code visiblement incomplet (suite de 10 ?).