

```

#include <stdio.h>
int main() {
    int N, A, S, X;
    int Preset = 0, Apset = 0;
    int i = 0;
    scanf("%d", &N);
    scanf("%d", &A);
    scanf("%d", &S);
    while (i < N & Apset < 5) {
        scanf("%d", &X);
        if (X < A)
            Apset++;
        else
            Preset++;
        i++;
        printf("Step %d, Preset = %d, Apset = %d\n",
               i, Preset, Apset);
        printf("total stacks: %d\n", i);
        printf("Preset stacks: %d\n", Preset);
        printf("Apset stacks: %d\n", Apset);
        if (Apset >= 5) {
            printf("session cancelled");
        }
        else {
            printf("session valid");
        }
    }
    return 0;
}

```

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```
#include <stdio.h>
int main ( )
{
    int N, A, S, X ;
    int Present = 0, Apsent = 0;
    int i = 0 ;
    scanf ( " %d ", & N ) ;
    scanf ( " %d ", & A ) ;
    scanf ( " %d ", & S ) ;
    while ( i <N & Apsent <S )
    {
        Scanf ( " %d " & X ) ;
        if ( X <A ) I Apsent ++ ;
        else Presert ++ ;
        i ++ ;
        Print f ( " Step %d : Preset = %d Apset = %d \n " , i, Preset, Apset ) ;
    }

    Printf ( " total stadets : %d \n " , i ) ;
    Printf ( " Preset stadets : %d \n " , preset ) ;
    Printf ( " Apsent studets : %d \n ", Apsent ) ;
    if ( Apsent>= S )
    {
        Printf ( " Session canceled " ) ;
    }

    else
    {
        Printf ( " Session valid " )
    }

    Return 0 ;
}
```

Analyse :

Algorithmique :

- Boucle `while` correcte.
- Attention `Scanf` majuscule, & dans chaine format `Scanf ("%d" & X)`.
- Syntaxes incorrectes `I Apsent ++`.
- Bonne logique globale.

NOTE FINALE : 11 / 20

Feedback :

- **Appréciation globale : Passable.**
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