

```

include <stdio.h>
int main () {
    int A, S, N, b=0, P=0, i=0, intigre;
    scanf ("%d", &A);
    printf ("%d", A);
    scanf ("%d", &N);
    printf ("%d", N);
    scanf ("%d", &S);
    printf ("%d", S);
    while (i=N; b=S, i++) {
        printf ("d% ", i);
        scanf ("d% ", &x);
        printf ("d% ", x);
        if (x < A) {
            printf (" الطالب غائب ");
            b = b + 1;
            printf ("d% ", b);
            printf (" الطالب حاضر ");
            P = P + 1;
            printf ("d% ", P);
        }
        i++;
    }
}

```

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printf ("d% ", P);
printf ("d% ", b);
if (b == S) {
    printf ("الإمتحان ملغى ");
    printf ("الإمتحان صالح ");
}
return 0;
}

```

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```
include <stdio.h> ;
int main ( )
{
    int A, S, N, b = 0, P = 0, i = 0, intigre ;
    scanf ( " %d " ; &A ) ;
    printf ( " %d " ; A ) ;
    scanf ( " %d " ; &N ) ;
    printf ( " %d " ; N ) ;
    scanf ( " %d " ; &S ) ;
    printf ( " %d " ; S ) ;
    whail ( i = N ; b = S ; i ++ )
    {
        pritf ( " d% " ; & i ) ;
        scanf ( " d% " ; & x ) ;
        pritf ( " d% " ; x ) ;
        if ( X <A )
        {
            printf ( " ■■■■■■ ■■■■ " ) b <- b + 1 ;
            printf ( " d% " ; b ) ;
            els printf ( " ■■■■■■ ■■■■ " ) P <- P + 1 printf ( " d% " ; P )
        }

        end if
    }

    end whail printf ( " d% " ; P ) printf ( " d% " ; b ) if ( b>= S )
    {
        printf ( " ■■■■■■■■ ■■■■ " ) els printf ( " ■■■■■■■■ ■■■■ " )
    }

    end if return 0 ;
}

end
```

Analyse :

Algorithmique :

- `whail ... end whail`. Pascal/Algorithmique ?
- Affectations `<-`.
- Pas du C.

NOTE FINALE : 02 / 20

Feedback :

- **Appréciation globale : Hors Sujet.** Ce n'est pas du C.
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