```c
#include <stdio.h>
#include <ctype.h>
#include <string.h>
int main() {
    char a[50];
    int flag = 1, i = 1;
    printf("Enter an identifier: ");
    fgets(a, sizeof(a), stdin);
    a[strcspn(a, "\n")] = '\0';
    if (!isalpha(a[0]) && a[0] != '_') {
        flag = 0;
    }
    while (a[i] != '\0') {
        if (!isalnum(a[i]) && a[i] != '_') {
            flag = 0;
            break;
        }
        i++;
    }
    if (flag)
        printf("Valid identifier\n");
    else
        printf("Not a valid identifier\n");

    return 0;
}
```

```
Enter an identifier: var1
Valid identifier



=== Code Execution Successful ===
```