

```
#include <unistd.h>
int ft_strlen(char *str)
{
    int ii = 0;
    while (str[ii])
        ii++;
    return (ii);
}
void ft_putstr(char *str)
{
    int ii = 0;
    while (str[ii])
    {
        write(1, &str[ii], 1);
        ii++;
    }
}
void wdmatch(char *s1, char *s2)
{
    int i = 0;
    int j = 0;
    while (s2[i] && s1[j])
    {
        if (s2[i] == s1[j])
            j++;
        i++;
    }
    if (j == ft_strlen(s1))
        ft_putstr(s1);
}
int main(int argc, char **argv)
{
    if (argc == 3)
        wdmatch(argv[1], argv[2]);
    write(1, "\n", 1);
    return (0);
}
```