No.	BATCH-2
Date	SHIVANI GAMLOT. SHIVANI GAMLOT. COMPARE TWO STRINGS
-model display	small macro msg lea dx, msg mov ah, ogh int 21h
msg 2 msg 3 msg 4	db odh, oah, "Length of Second String: \$" db odh, oah, "Length of Second String: \$" db odh, oah, "Strings are EQUAL \$"
20 ·code stant :	mov ax, Odata mov ds, ax display msq1 mov si, offset string 1 call readstr mov bl, cl; store length of first string display msq2 mov si, offset string 2 call readstr push bx push cx

display msg 3 call len-dis display msg 4 mor al, cl call len-dis jue fail; rempare the lengths
jue fail; if lengths are equal,
process next statement mov si, offset string 2
cld dec cl juz chk display msg 5 len-dis proc near add al, ooh ax , 3030h mor bh, al

moy dl, ah
10001/ (00) /02
4 01/0
mer all, bh
5 mov ah, ozh
mov oll, bh mov oll, bh int 21h
8 et
len-dis endp
readsto proc near
readsty proc near
Back: mor ah, orh
int 21h
comp al, dh
je finish
mor [si], al
incsi
inc cl jup back
1mp back
20
finish: mov [si], byte pty'\$' readsty ends
ret
readsty ends
fail : diales
25 Juni mspray msg c
That: morah yuch
final: morah Juch int 21 h
endatant