

for Su=0:

uli)=0=a

>= 5/h

7=なみ

T=M = M =

2(4)=ひ= 34

Apply boundary conditions: $21(0) = 52 = 2\frac{32}{39} | = 4 = 25 \frac{30}{39} |_{W} = 5$ 21(h) = 5 - 52 = 4 + 5h = 5 - 25 = 25 + 5h = 5 = 5 - 26h + 22 $21 = 4 + 5y = 25 + 5y = (2 + y) \frac{5}{h + 22} \frac{7}{h + 22} \frac{$