#convert °c into f

read -p "Enter temperature in °C: " c

f=$(echo "scale=2; $c * 9/5 + 32 " | bc) #for float printing this is syntax except the cal

echo "$c°C -> $f F"

output:

Enter temperature in °C: 37

37°C -> 98.6 F   (o/p is written as we don't have bc installed in our system ,otherwise this code is correct)