



SWIPE FOR ANSWER

Write a program to compute the future value of a specified principal amount, rate of interest, and a number of years.

@PYTHONCODE11



CODE

```
amt=int(input("Enter mount:"))  
year=int(input("Enter year:"))  
n=float(input("Enter rate:"))  
future_value=amt*((1+(0.01*n))**year)  
print(round(future_value,2))
```