Python Program to find Factorial & Trailing No of Zeros

In [ ]:

```python
def factorial(number):
    if number == 0 or number == 1:
        return 1
    else:
        return number * factorial(number-1)
def trailingZeros(number):
    fac = factorial(number)
    count = 0
    while(fac % 10 == 0):
        count = count + 1
        fac = fac/10
    return count
if __name__ == '__main__':
    number = int(input("Enter the number: \n"))
    fac = factorial(number)
    print(f"The factorial is {fac}")
    print(trailingZeros(10))
```

Python Program for Kirana Store Calculator

In [ ]:
```python
sum = 0
while(True):
    userInput = (input("Enter the price or press q to quit: \n"))
    if(userInput != 'q'):
        sum = sum + int(userInput)
        print(f"order total so far: {sum}")

    else:
        print(f"Your Total Bill is {sum}")
        break


```