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In [ ]: def factorial(n):  
        if n < 0:  
            return 0  
        elif n == 0 or n == 1:  
            return 1  
        else:  
            fact = 1  
            while(n > 1):  
                fact *= n  
                n -= 1  
            return fact  
  
        # Driver Code  
        num = 5  
        print("Factorial of",num,"is",  
              factorial(num))
```

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In [ ]:
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In [ ]:
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