

```
def divide_without_division_operator(dividend, divisor):  
    if divisor == 0:  
        raise ValueError("Division by zero is not allowed")  
  
    quotient = 0  
    negative_result = False  
  
    if (dividend < 0) ^ (divisor < 0):  
        negative_result = True  
  
    dividend = abs(dividend)  
    divisor = abs(divisor)  
  
    while dividend >= divisor:  
        dividend -= divisor  
        quotient += 1  
  
    if negative_result:  
        quotient = -quotient  
  
    return quotient  
  
dividend = int(input("Enter the dividend: "))  
divisor = int(input("Enter the divisor: "))  
  
result = divide_without_division_operator(dividend, divisor)  
  
# Output  
print("Result of division:", result)
```

```
Enter the dividend: 13  
Enter the divisor: 2  
Result of division: 6
```