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Write a function/class in Python to get the sum of digits of a number.
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Answer:

# Function to calculate sum of digits

def digit_sum(num):

num_str = str(num)

total_sum = 0

for digit in num_str:

total_sum += int(digit)

return total_sum

input_num = 25

output_sum = digit_sum(input_num)

print("Sum of digits of", input_num, "is", output_sum)
```

Output:

Sum of digits of 25 is 7

