Sum of Number

echo "Enter limit"

read n

i=1

while [\(\frac{1}{i} - \lambda \tau \) \(\((\lambda \tau + i) \) \(\lambda \)

do

Sum = \(\frac{1}{3} \) \((\lambda \tau + i) \)

i= \(\frac{1}{3} \) \((\lambda \tau + i) \)

done

echo "Sum; \(\frac{1}{3} \) Sum"

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