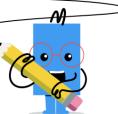


## mobius

## Sums - Series of Integers M to N - Text to Summation Form



arasanneses S	Summation Form		
1	What equation in summation form would describe this sum?	2	What equation in summation form would describe this sum?
The sum of all integers from 13 to 21, inclusive	$egin{array}{cccccccccccccccccccccccccccccccccccc$	The sum of all integers from 8 to 13, inclusive	$egin{array}{cccccccccccccccccccccccccccccccccccc$
3	What equation in summation form would describe this sum?	4	What equation in summation form would describe this sum?
The sum of all integers from 3 to 9, inclusive	$egin{array}{cccccccccccccccccccccccccccccccccccc$	The sum of all integers from 12 to 19, inclusive	$egin{array}{c ccccc} {\sf A} & \sum_{n=12}^{19} n+1 & {\sf B} & \sum_{n=12}^{19} n \ {\sf C} & \sum_{n=12}^{18} n & {\sf D} & \sum_{n=2}^{19} n \ \end{array}$
5	What equation in summation form would describe this sum?	6	$E \qquad \sum_{n=12}^{20} n$ What equation in summation form would describe this sum?
The sum of all integers from 5 to 11, inclusive	A $\sum_{n=5}^{10} n$ B $\sum_{n=5}^{11} n$ C $\sum_{n=5}^{11} \frac{n}{2}$ D $\sum_{n=5}^{12} n$	The sum of all integers from 3 to 12, inclusive	A $\sum_{n=3}^{12} n$ B $\sum_{n=3}^{13} n$ C $\sum_{n=2}^{12} n$ D $\sum_{n=3}^{11} n$
7	What equation in summation form would describe this sum?	8	What equation in summation form would describe this sum?
The sum of all integers from 2 to 8, inclusive	$egin{array}{c cccc} A & \sum_{n=2}^8 n+1 & B & \sum_{n=2}^8 rac{n}{2} \ & & & C & \sum_{n=1}^8 n & D & \sum_{n=2}^8 n \end{array}$	The sum of all integers from 3 to 8, inclusive	$egin{array}{cccccccccccccccccccccccccccccccccccc$