Questions: 1

# What numbers is logically missing from the sequence below? 



Ans: 34826
Each number is the sum of the last two digits of the previous number, preceded by the remaining numbers in reverse.

What number should logically replace the question mark?


Ans: 13
Starting at 1 and moving two segments clockwise yields the series $1,2,3,5,7, ? 21$.

## Questions: 3

## What number should logically replace the question mark?



Ans: 726
Each number is produced by adding the previous number to its reverse.

## Complete the wheel by adding the missing number?



Ans: 1
Numbers in the segments on the right hand half of the circle equal double the value of the numbers in the opposite segments, minus 3.

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