

Nome: _____

Resolva as operações de ADIÇÃO e escreva os resultados.

①

A circular grid with a central circle containing $10 +$. The grid is divided into 10 segments. The numbers in the segments are: 5, 10, 1, 4, 14, 15, 1, 13, 14, 15.

②

A circular grid with a central circle containing $10 +$. The grid is divided into 10 segments. The numbers in the segments are: 20, 9, 13, 1, 6, 14, 10, 3, 1, 4.

③

A circular grid with a central circle containing $10 +$. The grid is divided into 10 segments. The numbers in the segments are: 4, 20, 2, 15, 13, 6, 12, 3, 19, 7.

④

A circular grid with a central circle containing $10 +$. The grid is divided into 10 segments. The numbers in the segments are: 4, 12, 8, 7, 1, 3, 14, 9, 17, 1.

⑤

A circular grid with a central circle containing $10 +$. The grid is divided into 10 segments. The numbers in the segments are: 6, 5, 13, 14, 4, 19, 19, 18.

⑥

A circular grid with a central circle containing $10 +$. The grid is divided into 10 segments. The numbers in the segments are: 4, 5, 16, 11, 18, 10, 19, 13, 7, 1.