



# 大きな数

## 大きな数の和と差 (和と差) 3 (4)

年

組

名前

次の数の和と差を求めましょう。

1 1億、10億

$$1\text{億} + 10\text{億} = 11\text{億} \quad \text{和} \left( \begin{array}{c} 11\text{億} \end{array} \right)$$

$$10\text{億} - 1\text{億} = 9\text{億} \quad \text{差} \left( \begin{array}{c} 9\text{億} \end{array} \right)$$

3 6000兆、40兆

$$6000\text{兆} + 40\text{兆} = 6040\text{兆} \quad \text{和} \left( \begin{array}{c} 6040\text{兆} \end{array} \right)$$

$$6000\text{兆} - 40\text{兆} = 5960\text{兆} \quad \text{差} \left( \begin{array}{c} 5960\text{兆} \end{array} \right)$$

5 321億、50億

$$321\text{億} + 50\text{億} = 371\text{億} \quad \text{和} \left( \begin{array}{c} 371\text{億} \end{array} \right)$$

$$321\text{億} - 50\text{億} = 271\text{億} \quad \text{差} \left( \begin{array}{c} 271\text{億} \end{array} \right)$$

7 800兆、470兆

$$800\text{兆} + 470\text{兆} = 1270\text{兆} \quad \text{和} \left( \begin{array}{c} 1270\text{兆} \end{array} \right)$$

$$800\text{兆} - 470\text{兆} = 330\text{兆} \quad \text{差} \left( \begin{array}{c} 330\text{兆} \end{array} \right)$$

2 2800億、900億

$$2800\text{億} + 900\text{億} = 3700\text{億} \quad \text{和} \left( \begin{array}{c} 3700\text{億} \end{array} \right)$$

$$2800\text{億} - 900\text{億} = 1900\text{億} \quad \text{差} \left( \begin{array}{c} 1900\text{億} \end{array} \right)$$

4 614兆、146兆

$$614\text{兆} + 146\text{兆} = 760\text{兆} \quad \text{和} \left( \begin{array}{c} 760\text{兆} \end{array} \right)$$

$$614\text{兆} - 146\text{兆} = 468\text{兆} \quad \text{差} \left( \begin{array}{c} 468\text{兆} \end{array} \right)$$

6 453億、286億

$$453\text{億} + 286\text{億} = 739\text{億} \quad \text{和} \left( \begin{array}{c} 739\text{億} \end{array} \right)$$

$$453\text{億} - 286\text{億} = 167\text{億} \quad \text{差} \left( \begin{array}{c} 167\text{億} \end{array} \right)$$

8 1000兆、990兆

$$1000\text{兆} + 990\text{兆} = 1990\text{兆} \quad \text{和} \left( \begin{array}{c} 1990\text{兆} \end{array} \right)$$

$$1000\text{兆} - 990\text{兆} = 10\text{兆} \quad \text{差} \left( \begin{array}{c} 10\text{兆} \end{array} \right)$$