

大きな数	年 組 番
億や兆の 10 倍, 100 倍 2	名前

次の計算をしましょう。

$$24\overset{\text{おく}}{\text{億}} \times 10$$

$$2400000000 \times 10 = 24000000000 \quad (\text{240 億})$$

$$600 \text{ 億} \times 10$$

$$60000000000 \times 10 = 600000000000 \quad (\text{6000 億})$$

$$9000 \text{ 億} \times 10$$

$$900000000000 \times 10 = 9000000000000 \quad (\text{9 兆})$$

$$6\overset{\text{ちょう}}{\text{兆}} \times 10$$

$$6000000000000 \times 10 = 60000000000000 \quad (\text{60 兆})$$

$$50 \text{ 兆} \times 10$$

$$50000000000000 \times 10 = 500000000000000 \quad (\text{500 兆})$$

$$8 \text{ 億} \times 100$$

$$800000000 \times 100 = 80000000000 \quad (\text{800 億})$$

$$90 \text{ 億} \times 100$$

$$9000000000 \times 100 = 900000000000 \quad (\text{9000 億})$$

$$700 \text{ 億} \times 100$$

$$70000000000 \times 100 = 7000000000000 \quad (\text{7 兆})$$

$$3 \text{ 兆} \times 100$$

$$3000000000000 \times 100 = 300000000000000 \quad (\text{300 兆})$$

$$79 \text{ 兆} \times 100$$

$$79000000000000 \times 100 = 7900000000000000 \quad (\text{7900 兆})$$