

Деление с остатком

Помни! Остаток меньше, чем делитель

Не вычисляя, запиши, каким может быть

делитель

$$\square : \square = \square \text{ (ост. 2)}$$

$$\square : \square = \square \text{ (ост. 9)}$$

$$\square : \square = \square \text{ (ост. 6)}$$

$$\square : \square = \square \text{ (ост. 5)}$$

$$\square : \square = \square \text{ (ост. 8)}$$

$$\square : \square = \square \text{ (ост. 4)}$$

$$\square : \square = \square \text{ (ост. 7)}$$

$$\square : \square = \square \text{ (ост. 1)}$$

$$\square : \square = \square \text{ (ост. 3)}$$

$$\square : \square = \square \text{ (ост. 10)}$$

$$\square : \square = \square \text{ (ост. 12)}$$

$$\square : \square = \square \text{ (ост. 11)}$$

$$\square : \square = \square \text{ (ост. 20)}$$

остаток

$$\square : 9 = \square \text{ (ост. } \square \text{)}$$

$$\square : 3 = \square \text{ (ост. } \square \text{)}$$

$$\square : 4 = \square \text{ (ост. } \square \text{)}$$

$$\square : 2 = \square \text{ (ост. } \square \text{)}$$

$$\square : 5 = \square \text{ (ост. } \square \text{)}$$

$$\square : 8 = \square \text{ (ост. } \square \text{)}$$

$$\square : 7 = \square \text{ (ост. } \square \text{)}$$

$$\square : 6 = \square \text{ (ост. } \square \text{)}$$

$$\square : 12 = \square \text{ (ост. } \square \text{)}$$

$$\square : 16 = \square \text{ (ост. } \square \text{)}$$

$$\square : 19 = \square \text{ (ост. } \square \text{)}$$

$$\square : 24 = \square \text{ (ост. } \square \text{)}$$

$$\square : 18 = \square \text{ (ост. } \square \text{)}$$