



Напишите каждое число в виде цифрового ряда.

об) 37,296

$$3 \times 10 + 7 + (2 \times \frac{1}{10}) + (9 \times \frac{1}{100}) + (6 \times \frac{1}{1000})$$

1) 6,22

2) 77,3

3) 93,33

4) 7,722

5) 1,13

6) 49,643

7) 79,235

8) 394,357

9) 6,42

10) 3,48

11) 5,28

12) 377,6

13) 65,1

14) 26,94

15) 9,15

16) 73,971

17) 836,759

18) 75,1

19) 9,861

20) 2,439



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об) 37,296

$$3 \times 10 + 7 + (2 \times \frac{1}{10}) + (9 \times \frac{1}{100}) + (6 \times \frac{1}{1000})$$

1) 6,22

$$6 + (2 \times \frac{1}{10}) + (2 \times \frac{1}{100})$$

2) 77,3

$$7 \times 10 + 7 + (3 \times \frac{1}{10})$$

3) 93,33

$$9 \times 10 + 3 + (3 \times \frac{1}{10}) + (3 \times \frac{1}{100})$$

4) 7,722

$$7 + (7 \times \frac{1}{10}) + (2 \times \frac{1}{100}) + (2 \times \frac{1}{1000})$$

5) 1,13

$$1 + (1 \times \frac{1}{10}) + (3 \times \frac{1}{100})$$

6) 49,643

$$4 \times 10 + 9 + (6 \times \frac{1}{10}) + (4 \times \frac{1}{100}) + (3 \times \frac{1}{1000})$$

7) 79,235

$$7 \times 10 + 9 + (2 \times \frac{1}{10}) + (3 \times \frac{1}{100}) + (5 \times \frac{1}{1000})$$

8) 394,357

$$3 \times 100 + 9 \times 10 + 4 + (3 \times \frac{1}{10}) + (5 \times \frac{1}{100}) + (7 \times \frac{1}{1000})$$

9) 6,42

$$6 + (4 \times \frac{1}{10}) + (2 \times \frac{1}{100})$$

10) 3,48

$$3 + (4 \times \frac{1}{10}) + (8 \times \frac{1}{100})$$

11) 5,28

$$5 + (2 \times \frac{1}{10}) + (8 \times \frac{1}{100})$$

12) 377,6

$$3 \times 100 + 7 \times 10 + 7 + (6 \times \frac{1}{10})$$

13) 65,1

$$6 \times 10 + 5 + (1 \times \frac{1}{10})$$

14) 26,94

$$2 \times 10 + 6 + (9 \times \frac{1}{10}) + (4 \times \frac{1}{100})$$

15) 9,15

$$9 + (1 \times \frac{1}{10}) + (5 \times \frac{1}{100})$$

16) 73,971

$$7 \times 10 + 3 + (9 \times \frac{1}{10}) + (7 \times \frac{1}{100}) + (1 \times \frac{1}{1000})$$

17) 836,759

$$8 \times 100 + 3 \times 10 + 6 + (7 \times \frac{1}{10}) + (5 \times \frac{1}{100}) + (9 \times \frac{1}{1000})$$

18) 75,1

$$7 \times 10 + 5 + (1 \times \frac{1}{10})$$

19) 9,861

$$9 + (8 \times \frac{1}{10}) + (6 \times \frac{1}{100}) + (1 \times \frac{1}{1000})$$

20) 2,439

$$2 + (4 \times \frac{1}{10}) + (3 \times \frac{1}{100}) + (9 \times \frac{1}{1000})$$