



Greater and less than: decimals

Choose two numbers: one greater than the given number, the other less than it

$$< 2 + \frac{1}{10} + \frac{3}{100} <$$

1,66

$$\frac{790}{100}$$

$$5 + \frac{11}{100}$$

$$< 1 + \frac{1}{10} + \frac{1}{100} <$$

2,26

$$\frac{101}{100}$$

$$2 + \frac{94}{100}$$

$$< 5 + \frac{6}{10} + \frac{2}{100} <$$

7,31

$$\frac{499}{100}$$

$$2 + \frac{22}{100}$$

$$< 8 + \frac{1}{10} + \frac{7}{100} <$$

2,47

$$\frac{886}{100}$$

$$7 + \frac{79}{100}$$

$$< 3 + \frac{1}{10} + \frac{4}{100} <$$

3,73

$$\frac{301}{100}$$

$$8 + \frac{42}{100}$$

$$< 9 + \frac{9}{10} + \frac{2}{100} <$$

5,61

$$\frac{997}{100}$$

$$3 + \frac{31}{100}$$