

Math

Numbers

Can you say how many **digits** these numbers have?

10

8

74

13

5

100

98

52

6

18

2

199

3

87

592

Two digit numbers are from 10 to 99.

Two digit numbers are made of ones and Tens

Look at the table

Tens	ones

Let's put the numbers in the table and find the place value of the digits

Place value

Tens	ones
Value is tens	Value is ones

12

Tens	ones
1	2

65

Tens	ones
6	5

56

Tens	ones
5	6

What is the smallest two digit number

10

Tens	ones
1	0

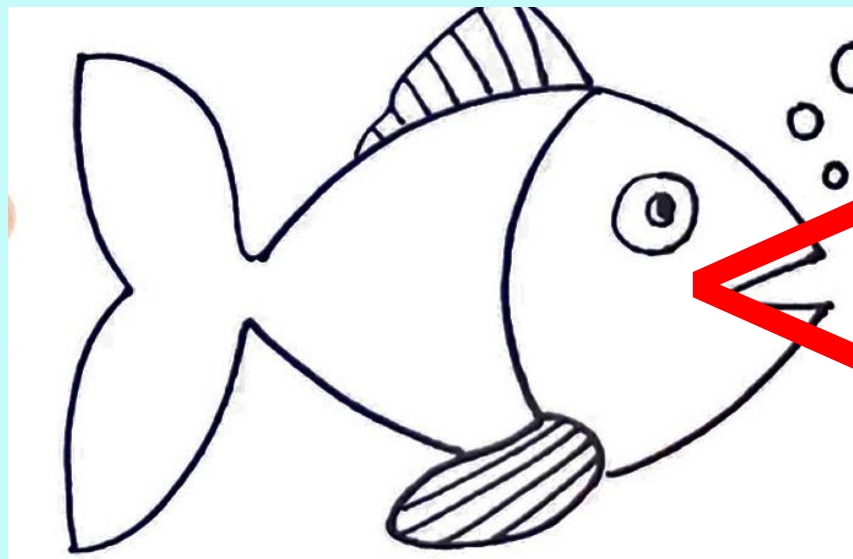
What is the biggest two digit number?

99

Tens	ones
9	9

What are these symbols? $(> / <)$
they show smaller or bigger number

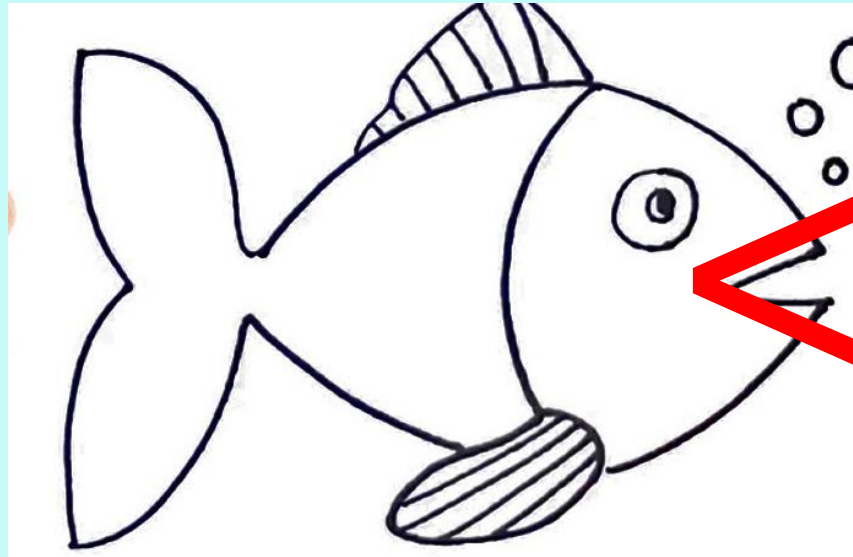
Look at this fish,
it is very hungry,
it searches **big**
numbers to eat



31
or
23

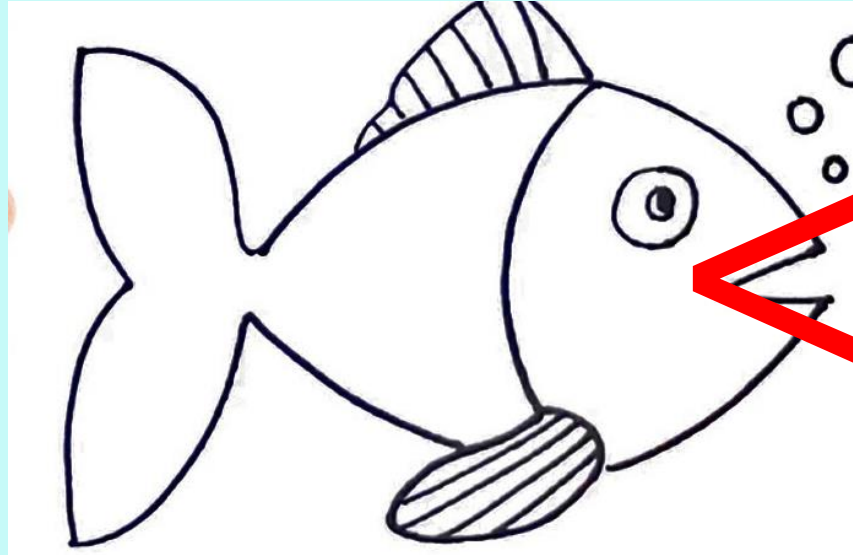
31 $>$ 23

35 < 65



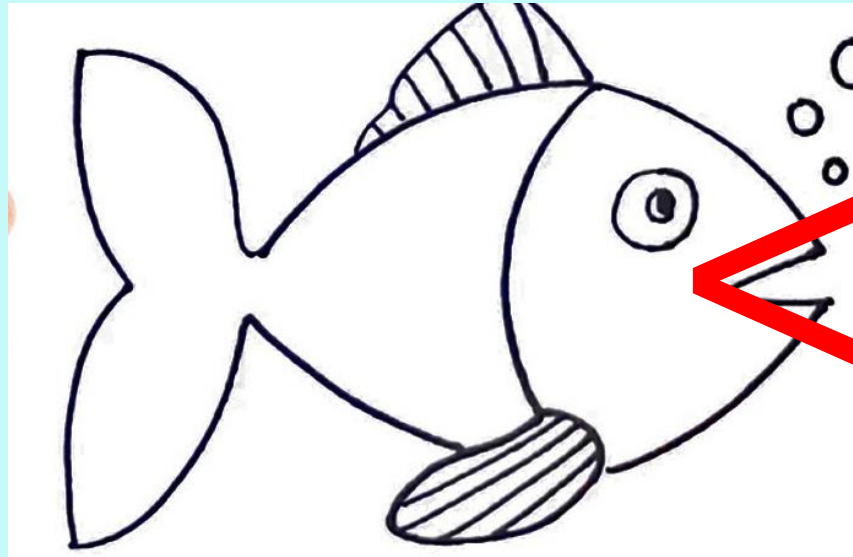
65
or
35

84 < 98



98
or
84

$$12 > 8$$



12
or
8

3 digit numbers' place value

Three digit numbers are made of ones and Tens and hundreds

Look at the table

**Place
value**

Hundreds	Tens	Ones
Value is hundreds	Value is tens	Value is ones

Let's put the numbers in the table and find the place value of the digits

895

Hundreds	Tens	Ones
8	9	5

Write the biggest and the smallest 3 digit number with 1,4,7

Hundr
eds

7

Tens

4

Ones

1

Hundr
eds

1

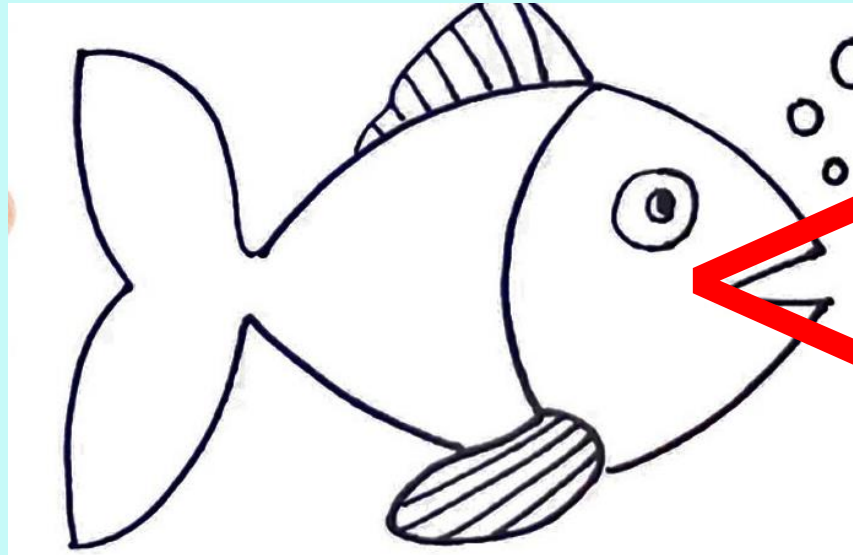
Tens

4

Ones

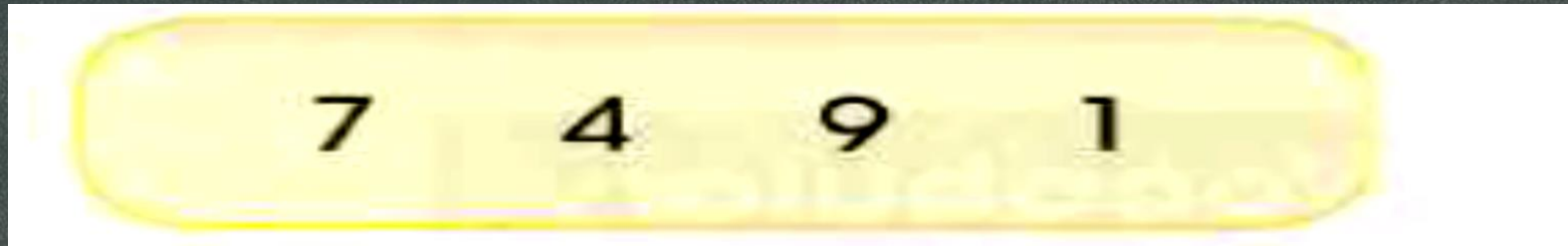
7

741 > 147



741
or
174

Write the biggest and the smallest numbers with 6,
7, 2.



(a) Make the biggest three-digit number you can with any three of these digits



7 4 9 1

- (b)** Make the smallest three-digit number you can with any three of the digits in question 1.

Thank You!