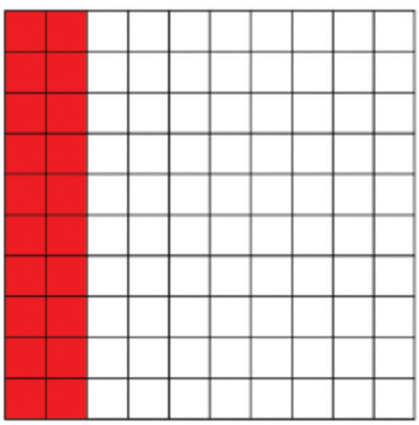
We can easily count up in **hundredths** like this:

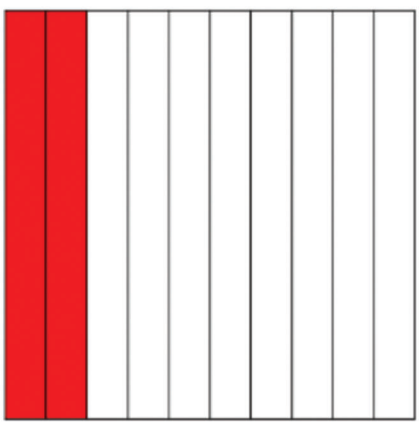
0.15 0.16 0.17 0.18 0.19 0.20 0.21 0.22 ... etc.

Remember that **20 hundredths (or 0.20)** is the same as **2 tenths (0.2)**.

Look at this diagram, which shows this.



20 hundredths



2 tenths

This means that, when we count up in hundredths, we can now write:

0.15 0.16 0.17 0.18 0.19 0.2 0.21 0.22 ... etc.

Are you ready to have a go at some questions now?

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Count **up in hundredths** to work out the missing number.

2.45 2.46 2.47 ☐ 2.49

What is the missing number?

Answer: _____

Count **up in hundredths** to work out the missing number.

2.47 2.48 ☐ 2.5 2.51

What is the missing number?

Answer: _____

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Mastering maths
Counting in hundredths

Count **up in hundredths** to work out the missing number.

4.48 4.49 ☐ 4.51 4.52

What is the missing number?

Write the number *using tenths* if you can.

Answer: _____

Count **up in hundredths** to work out the missing number.

13.7 ☐ 13.72 13.73

What is the missing number?

Answer: _____

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Count **up in hundredths** to work out the missing number.

7.9 7.91 7.92

What is the missing number?

Answer: _____

Count **up in hundredths** to work out the missing number.

12.86 12.87 12.88 12.9

What is the missing number?

Answer: _____

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Count **up in hundredths** to work out the missing number.

3.19 3.2 ☐ 3.22

What is the missing number?

Answer: _____

Count **up in hundredths** to work out the missing number.

16.78 16.79 ☐ 16.81 16.82

What is the missing number?

Write the number *using tenths* if you can.

Answer: _____

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Count **up in hundredths** to work out the missing number.

20.1 ☐ 20.12

What is the missing number?

Answer: _____

Count **up in hundredths** to work out the missing number.

☐ 30.5 30.51 30.52

What is the missing number?

Answer: _____

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