

A horizontal number line with a light gray background and a dark gray border. The line is divided into seven rounded rectangular segments of equal width. The segments are colored from left to right: light red, light orange, light yellow, light green, light blue, light purple, and light pink. Each segment contains a black text label. The labels are: '1 million' (in the red segment), '100 thousand' (in the orange segment), '10 thousand' (in the yellow segment), 'thousand' (in the green segment), 'hundred' (in the blue segment), 'ten' (in the purple segment), and 'one' (in the pink segment). The text is oriented vertically, reading from right to left. In the top right corner, outside the number line, is the text 'mconvillemaths'.

Label	Color
1 million	Light Red
100 thousand	Light Orange
10 thousand	Light Yellow
thousand	Light Green
hundred	Light Blue
ten	Light Purple
one	Light Pink

1 million

100 thousand

10 thousand

thousand

hundred

ten

one

mcconvillemaths

1 million

100 thousand

10 thousand

thousand

hundred

ten

one

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1 million

100 thousand

200 thousand

300 thousand

400 thousand

500 thousand

600 thousand

700 thousand

800 thousand

900 thousand

0

1 million

100 thousand

10 thousand

thousand

hundred

ten

one

mconvillemaths

1 million

100 thousand

10 thousand

thousand

hundred

ten

one

mcconvillemaths

A horizontal number line with arrows at both ends. It is divided into seven equal segments by vertical tick marks. Each segment contains a label in a colored rounded rectangle. The labels, from left to right, are: '1 million' (pink), '100 thousand' (orange), '10 thousand' (yellow), 'thousand' (green), 'hundred' (cyan), 'ten' (purple), and 'one' (magenta). The text is written vertically in each box. In the top right corner, the text 'mconvillemaths' is written.

Label	Value
1 million	1,000,000
100 thousand	100,000
10 thousand	10,000
thousand	1,000
hundred	100
ten	10
one	1

1,000,000

1	0	0	0	0	0	0
1 million	100 thousand	10 thousand	thousand	hundred	ten	one

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1 million

100 thousand

10 thousand

thousand

hundred

ten

one

mconvillemaths

1 million

100 thousand

10 thousand

thousand

hundred

ten

one

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