

### Key Vocabulary

#### **inverted commas:**

Punctuation marks - “ ” - used to demarcate direct speech in a sentence.

**direct speech:** A sentence where the exact words spoken are represented and shown in inverted commas.

**dialogue:** A conversation or speech that is written down as part of a piece of narrative text.

### Starting Out!

Recognising what is being said.

If Caleb told me that he wanted an ice cream, Caleb could say the words:

I want an ice cream.

### Use It!

Now, write what is being said as direct speech. You will need to correctly punctuate the direct speech using **inverted commas**, a **capital letter** to introduce the speech, a piece of **punctuation** at the end of what is being said and a **reporting clause** to tell the reader who is speaking.

**“I want an ice cream,” Caleb told me.**

### Extend It!

To create an extended piece of **dialogue**, you will now need to include a response to what the previous speaker has said.

Each time a new person speaks, use a new line.

“I want an ice cream,” Caleb told me.

“Well, you can’t have one!” I snappily replied.

“Why not?”

“Mum told you that you can’t have a snack before your lunch,” I explained.

In extended pieces of dialogue, it is not always necessary to use a reporting clause for every piece of direct speech, as long as it is obvious who would have said it.

### Conjunctions

Conjunctions are **joining words**. They help add more detail by joining new **clauses** explaining **when** or **why** something happened.

Perseus stood silently.

Perseus stood silently **because** he was thinking.

He stood up tall.

He stood up tall **when** he watched the king.

**Why?** because, as so

**When?** before, after, when, while, as, until

### Descriptive writing

When you are describing you are trying to paint a picture in the reader’s head.

You can do this by adding detail and description.



adjectives

verbs

use the senses

similes

alliterations

Key Vocabulary

tenths

hundredths

decimal tenths

decimal hundredths

decimal equivalents

part-whole model

rounding

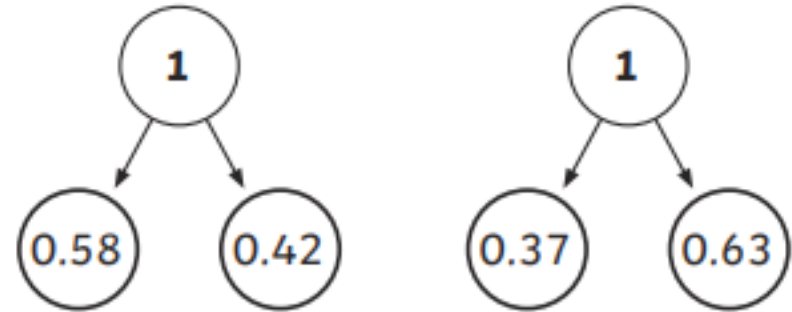
decimal point

place value

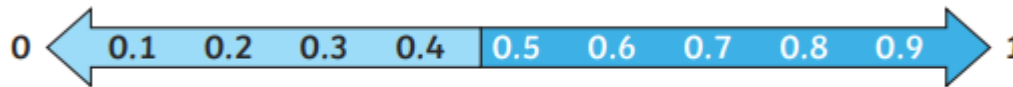
Tenths and Hundredths



Make a Whole



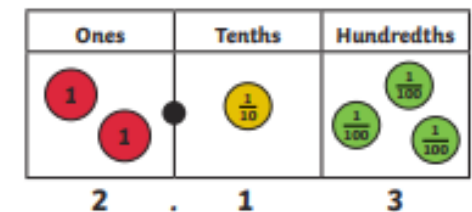
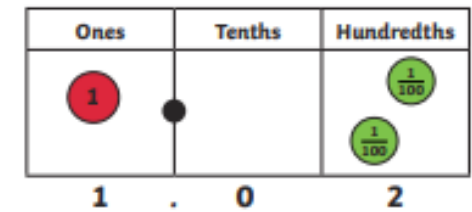
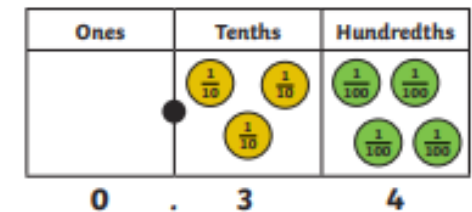
Rounding Decimals



If the tenths digit is **1, 2, 3 or 4**, we round **down** to the nearest whole number.

If the tenths digit is **5, 6, 7, 8 or 9**, we round **up** to the nearest whole number.

Comparing Numbers with Two Decimal Places



Tenth and Hundredth Decimal Equivalents

