



How to be an active reader

- How to activate background knowledge to help with making inferences
- How to identify emotions and character traits

• How to look for evidence to support inferences

How do you really know what happened here...?

KS2 LESSON PLAN



Discover what reading between the lines means in practice, and develop inference skills through investigation, says **Kate Heap**

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A huge tree branch is blocking the road. What happened? Inference occurs when we come to a logical conclusion after combining evidence with our own knowledge and experience.

When reading, this allows children to dig deeper, beyond basic decoding, and really make sense of the author's meaning.

Because authors don't provide us with every detail, using inference pushes children to become active readers. They are a part of the story, bringing as much to it as they receive from the page.

START HERE

Start by sharing a picture book that has plenty of scope for discussion. Ask children to make connections between the story and themselves.



Have they ever met anyone like these characters? Has something similar happened to them? Have they been to the place where the story is set? Then challenge them to think about the wider world. Is there an issue in the story they've heard of (perhaps plastic pollution or the struggle of refugees)? What do they know about it? Can they use empathy to understand how characters might feel? Finally, ask if they've read any other books that are similar in some way. How are they similar? What's different? How have two authors approached the same idea in different ways?

MAIN LESSON

1 A MYSTERIOUS SUITCASE

Be detectives by identifying the owner of an unusual suitcase. First, decide who owns the suitcase. Is it an archaeologist looking for fossils or a spy on an undercover mission? Perhaps a link the exercise to a class topic or book - could the bag belong to a one of the characters, or a historical figure? Whoever you choose will determine the type of bag you need: an explorer might have a backpack while an athlete might have a hold-all.

Once you've chosen your bag, fill it with objects. Think about items that give clues



but aren't too obvious. They should create a picture of your mystery person. For example, an archaeologist might carry a messenger bag containing a notebook, pencil, trowel, brush, old coins or fossils, etc.

Present the bag to the children. Examine it from the outside. Who could it belong to? Have they seen a bag like this before?

Reveal items one at a time. Start with more general objects, gradually becoming more specific. Ask: what is it? What is it used for? Who might own it? Why? Provide time for partner talk and jotting down ideas on mini whiteboards. This will help children see how inferences change as more evidence is found. Keep a list of objects and guesses about the owner.

When children think they have worked out who the bag belongs to, ask them to explain their answer: "I think this

"Inference allows children to dig deeper, beyond basic decoding, and really make sense of the author's meaning."

key part of fiction. Children

can learn to identify this

change by thinking about

roles at different points in

Choose a short story

will go through a definite

change. Before you begin,

and character traits.

the story then pause to

with a strong character who

ensure pupils understand the

difference between emotions

Read the beginning of

because they like to be alone"

or "selfish because they only

Continue reading to the

analyse the character again. Is there still evidence to support the character traits identified

look out for themselves."

midpoint of the story then

at the beginning? Look for

new traits. Show change by

linking new traits to those

'independent' to 'team player'

which are linked rather than

'independent' to 'calm' which

are not related.) Always back

Finish the story. Go back

up these inferences with

evidence from the story.

to the original character

Use inference to identify

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quality texts and practical

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provides teachers with

young readers.

Developing Reading

has changed.

traits. Are they still valid?

how and why the character

already noted. (Go from

a story.



bag belongs to because

Repeat the activity with a different bag for each group. Ask them to prepare a report by sketching each object and making notes about what it tells them about the owner.

2 VISUAL CLUES

Using images for inference eliminates the demands of reading, allowing children to focus on the evidence they can see.

Choose an image that has a lot of unknowns but also a lot of clues. The Inference Collection from Once Upon a Picture is a fantastic free resource: tinyurl.com/ tp-OnceUpon

Children should study the image and talk with a partner about what's happening and, more importantly, why.

Activate background knowledge: what's familiar? Have they been in a similar

situation? Have they seen this in a book, film, or somewhere else? Sometimes children will have a lot to share; sometimes it will be completely new. which is when looking for clues becomes even more important.

Use magnifying glasses to investigate the image. Ask questions to draw out inferences: what are the characters doing? Why? How is this character feeling? How do you know? Why are they feeling this way? Who are the other people in the image? When or where are they? What happened just before this moment in time?

Children might create speech or thought bubbles, explaining how these words show characters' feelings without explicitly saying it.

3 HOW CHARACTERS CHANGE

Character transformation is a

TENDING

You could turn the first suitcase activity around by asking children to create their own mystery bag. They can draw the bag and its contents, providing a mystery for someone else to solve. An empty suitcase template is a great starting point for younger children or those needing a bit more scaffolding.

Create an Emotions Bank. A key part of inference is understanding emotions. Make a list - include simple ones like happy or embarrassed as well as more complex feelings such as jealous or guilty. Work with children to create a mind map or table for each emotion that describes:

- how a character would look how a character would act
- what a character would say
- what a character would think

USEFUL QUESTIONS

- Why...?
- How do you know?
- What is the reason...?
- How does the character feel?
- What evidence is there that...?
- What does this tell us about 's

character?

 What impression do you get of...?

analyse the character. Make a list of character traits with evidence, e.g. "independent