# Ebook Code REAU1110

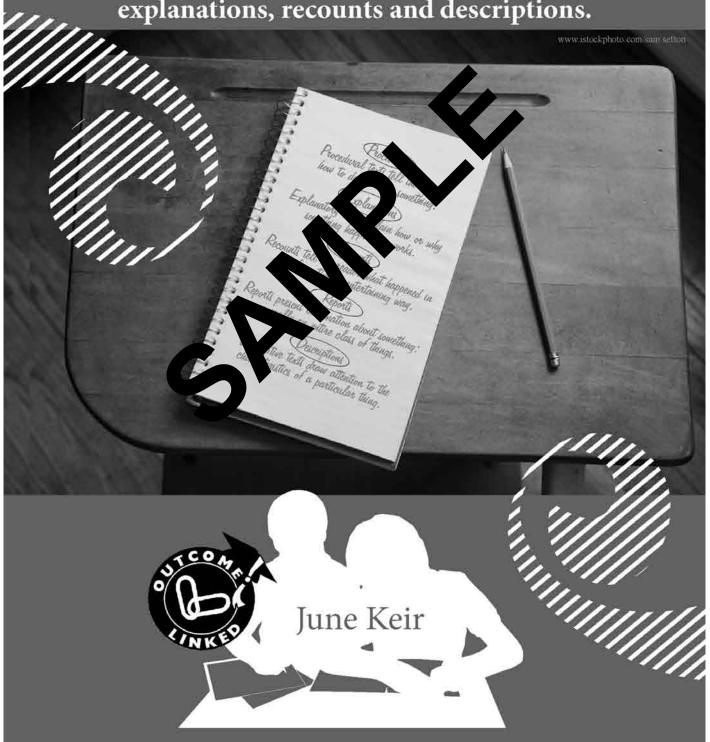


For 10+ years



# Text Types Book 3 Informative Texts

Recognising and creating procedures, explanations, recounts and descriptions.



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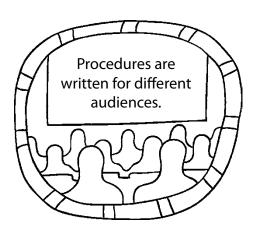
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### **Audience**

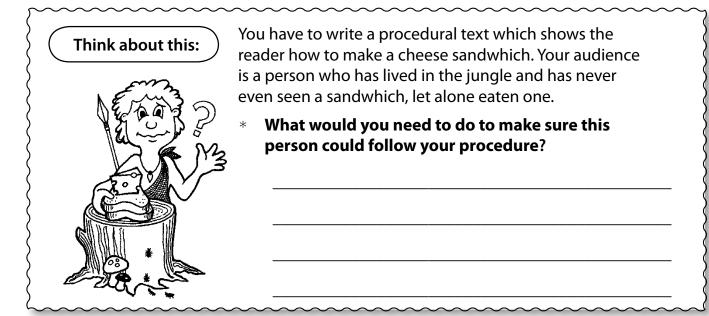




When writing a procedure the writer needs to think about his or her audience and consider the following:

- The most likely age of his/her audience.
- Whether his/her audience is likely to have had any previous experience of this procedure.
- Whether his/her audience will need special instructions about the equipment needed or about the steps to be undertaken.

If you had to write a procedural text to show a kindergarten and how to play a game, how would you make the procedure easy for the young child and derstand?
What are the main differences between the sprocedure for a young child and writing a procedure to an analyst?





## **Example of a Procedure**

#### **Specific goal:**

To make a wind vane.

#### **Audience:**

Children

#### **Equipment list:**

- a rectangular piece of cardboard measuring 20cm x 6cm
- a pair of scissors
- a pencil
- a coin or washer
- sticky tape or craft glue
- a piece of string at least 50cm long
- 1 pin

#### Steps:

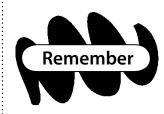
- 1. Mark a point 3cm across the short end of the cardboard.
- 2. Mark a line from this dot 4cm down each side of your cardboard.
- 3. Cut along these lines to make a planted end.
- 4. Attach the washer or coir to the period of the pointed end of your adboard.

5. Use the pin to make a large it your cardboard so that it palares.

6. Tie the string through this hole.

7. Tie your wind vane to a tree branch.

8. Watch to see which way the wind blows your wind vane.



Special features of a procedure.

#### **Purpose:**

Tells the reader how to do or make something.

- Gives short, clear instructions.
- May include a short description of the finished product.
- May include diagrams or pictures.

#### Word focus:

- Action verbs
- · Sequence words
- · Time adverbs
- Technical words
- Commands

#### Tense:

Present

#### Point of view:

Usually second (you)







## How a Lever Works



Explanations can explain how mechanical things work.

Let's look at an explanation of how a lever works.



#### **Statement of phenomena:**

How levers help us lift heavy loads.

#### **Explanation sequence:**

A lever is a bar that rests on a turning point. The turning point is called a fulcrum. The load is what has to be lifted. Effort is the amount of force that has to be used to lift the load.

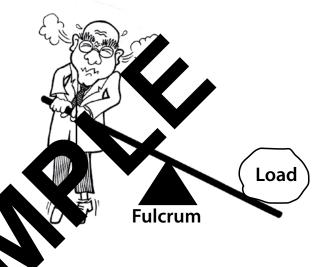
The bar is placed across the fulcrum and the load is placed on the end of the bar. When a person pushes on the opposite end of the bar, the bar pivots on the fulcrum making it easier to lift the load

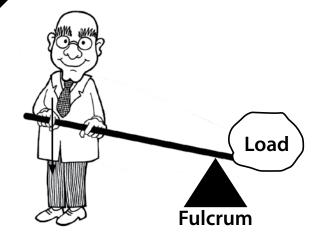
When the fulcrum is placed cluer to the load, less effort is pseded and the load is easier a lift

A lever is a simple type of magnine Scissors, tongs, crowbars, see saws and pliers all have levers.

#### **Concluding statement:**

Levers help us lift heavy loads by using a fulcrum to lessen the force needed to move the load.



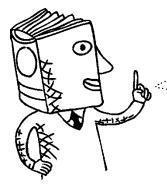


- $^st$  Circle some technical words in the above explanation.
- \* Underline two sentences in the present tense.



# Purpose of Recounts





Recounts tell the reader what happened.

There are many occasions when one person wants to tell another what happened.

#### Some of these occasions include:

- giving a news report at school
- telling or writing an account of a family holiday or school excursion
- · writing letters
- journals
- diaries
- autobiographies

Reports are organised in a spec

* List three mo when telling recount migh	or writing a

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