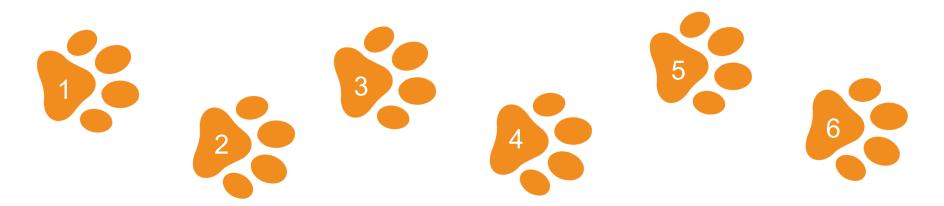


Procedural Writing

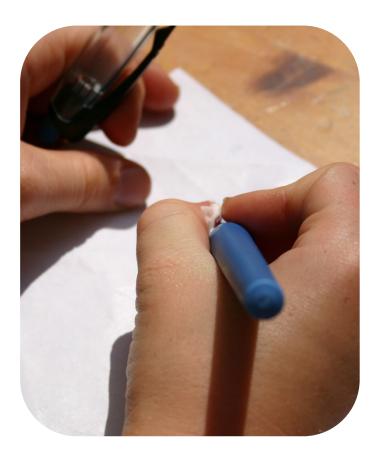
SPCA Education Informed by First Steps Writing Resource Book, Education Department of Western Australia 1997 What is the purpose of a procedural text?

The purpose of a procedural text is to describe (or instruct) how something is done through a series of sequenced steps.





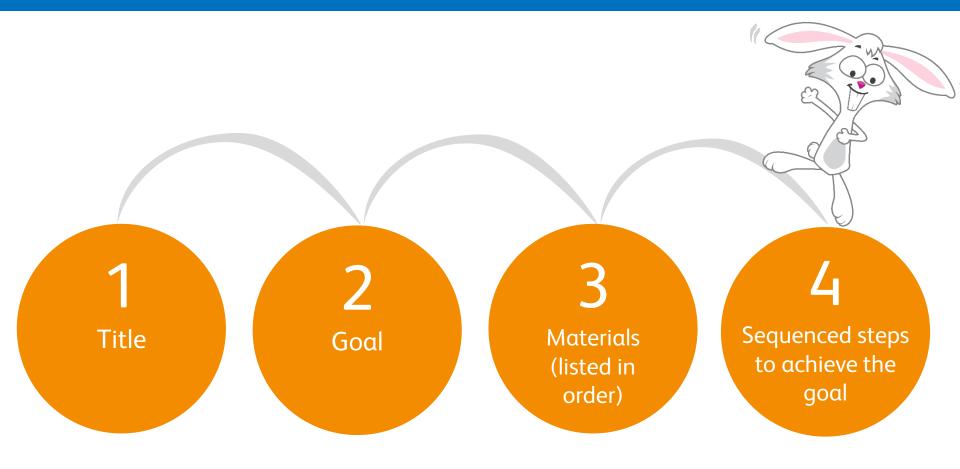
What are some real life examples of procedural writing?



- Recipes
- Directions
- Operating manuals
- Game instructions
- Care guides
- Science experiment



How should a procedural text be structured?





- Before you begin, think:
- Who will use this procedure?
 (Who is the audience?)
- Why would they use it? (What is its purpose?)
- Will this information be in the title or will I need to explain it at the beginning of the procedure?





Begin by defining the goal or desired outcome, e.g. How to make an animal care board game.





What materials will you need to use the procedure? Make a list of things that will be needed.



• What to do

- Provide simple, clear instructions.
- If a process is to be undertaken, keep to the order in which the steps need to be followed to achieve the stated goal.
- Make sure you use action words (verbs).
- You might need some words to describe how to carry out each step (adverbs).
- Diagrams or illustrations are often integral in making the instructions clearer and may even take the place of some text.



Editing and checking

Ask yourself:

- Are the steps in order?
- Are my instructions clear?
- Do I need to add anything?



What are the language features of a procedural text?

- Imperative verbs (bossy verbs).
- Adjectives Only used to specify which noun, e.g. the large bowl.
- **Adverbs** used to explain how something is done, or when, or how.
- Connectives of time

e.g. next, after that, finally.



Evaluation

- After writing, evaluate the effectiveness of your procedural text.
- Check your instructions against the procedure self assessment chart.
- Try out your instructions on other people to see if all the needed information was included.

