BY THE END OF YEAR 8

ILLUSTRATING THE WRITING STANDARD

EGGSPERIME

Failed, to correctly

predict what would

rappen to egg in salt water

an egg

Jamie

This writing meets the demands of the curriculum at level 4. The writer uses a journal to record her ideas, questions, and reflections as part of a science investigation.

The difference in the standard for year 8 [as compared with year 7] is the students' increased accuracy and fluency in writing a variety of texts across the curriculum, their level of control and independence in selecting writing processes and strategies, and the range of texts they write. In particular, by the end of year 8, students need to be confidently and deliberately choosing the most appropriate processes and strategies for writing in different learning areas. (Reading and Writing Standards, page 35 footnote)

The writer shows an understanding of the purpose for writing - to support the science inquiry. She uses a journal to record questions and notes for herself. Her writing indicates that she is aware that the intended audience is herself, but she includes enough concise detail to allow a wider audience to clearly follow her thinking. The writer deliberately chooses content, makes evaluative comments, and demonstrates control over the writing processes and strategies needed to support her learning and thinking. These aspects align her writing to the end of year 8 standard.

The writer records two related inquiry questions for each

topic, displaying control and precision in selecting content

that is relevant. In a later entry, she rewords her question

spew different amounts when shaken?") and includes an

This demonstrates her control over decisions about what to

include. Her personal reflections are simple and based not

on scientific concepts, but rather on her approach to the task.

evaluative statement ("Thinking that would be better.").

with a sharper focus ("Do energy drinks & fizzy drinks

The writer includes in her notebook the results of an experiment, science inquiry questions, personal reflections, and a record of learning. Her experiment results show control over language as she deliberately chooses to use a pun in the title ("EGGSPERIMENT").

- loats in salt water Found out the ago sunk in normal - Discovered that putting salt and normal in same cup makes egg float in middle
 - 6/5/11 Ideas 7/5/11 Why do fizzy dvinks fizz up when shaken? Do different types/brands of fizzy drinks spew Tried to think more icleas but I don't have anymore questions more/jess -Showed mum me Why does the mass affect how quickly ice melts? ideas. She said fizzy drink experiment would be easy and fun. Liked that idea best. How quickly does a standard ice-cube melt?
- · Failed to correctly predict what would happen to egg in salt water.
- · Learnt that an egg floats in salt water.
- · Found out the egg sunk in normal water.
- Discovered that putting salt and normal water in same cup makes egg float in middle.

The writer is aware that a bulleted list is an appropriate format for recording her notes, using a verb to describe the process or action at the beginning of each bullet

10/5/11 Fair Testing Learnt today that fair testing is when you only Change one variable. Example: dropping tennis balls, Which one will hit ground first new dropped Frome Same The one variable changed was

and one new

The writer's ideas are sequenced logically, and each journal entry is clearly dated. The writer demonstrates control and accuracy over the selected processes and strategies she is drawing on. She shows her understanding that texts are shaped and organised in different ways for different purposes, as she combines bullet points with questions and statements. The way she organises the text on the page shows that she has made a deliberate decision to separate questions, reflections, and findings.

The writer uses words and phrases that are appropriate to the topic and purpose, including words related to the scientific inquiry ("predict", "mass", "experiment").

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The writer includes references to websites along with information, such as the listed ingredients of fizzy drinks.

The writer makes notes on new learning (about procedural writing) and relates this to her own writing.

- Learnt today that procedural writing needs to be clear, precise, easy to follow.
- Practiced this by following instructions on how to make a pantograph. Had to follow instructions carfully.
- Procedural writing is important need to know how to write instructions clearly for my science project.
- Also learnt not to be ambiguous (be specific) and its important for instructions to be in order.

The writer deliberately attempts, throughout the journal entries, to maintain the incomplete sentence structure appropriate for note-taking, omitting the verb "to be" and personal pronouns.

Carbon dioxide [is] responsible for fizz in drink

- [I] Tried to think ...
- [I] Showed Mum
- [I] Liked that idea ...
- [I] Had to follow instructions carfully
- [I'm] Thinking that would be better.

Learnt today that procedural Writing.

Learnt today that procedural Why do fizzy drinks writing needs to be clear, precise, easy to follow.

Practiced this by following instructions on how to make a partograph. Had to follow instructions are the first write instructions dearly for my sience instructions dearly for my sience project.

As learnt not to be ambiguous for fizzy drinks - water, syrup, carbor dioxide gous.

Carbon dioxide responsible for fizzy drinks is shaken the carbon on top becomes instructions to be in order

form of bubbles. If Id Cap is opened stigight away - bubbles floot to top quickly and explode out of can. Website - 6Citays.com	Rethinking question. Nant to do= po energy drinks & fizzy drinks spew different angunts when shaken?
Ingredients of most fizzy drinks = Sygar Raffeine, Carbonated water, CO2, Sometimes Planbr inhanters. Different drinks = different Planars.	Thinking that would be better.

The writer confidently draws on her knowledge of spelling conventions and uses complex punctuation appropriately, including parentheses and a colon.