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Using the NelsonNet Offline eBook

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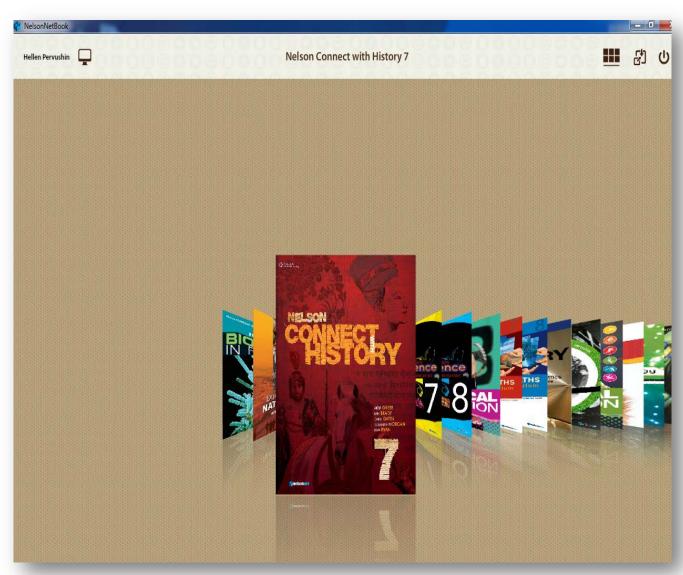
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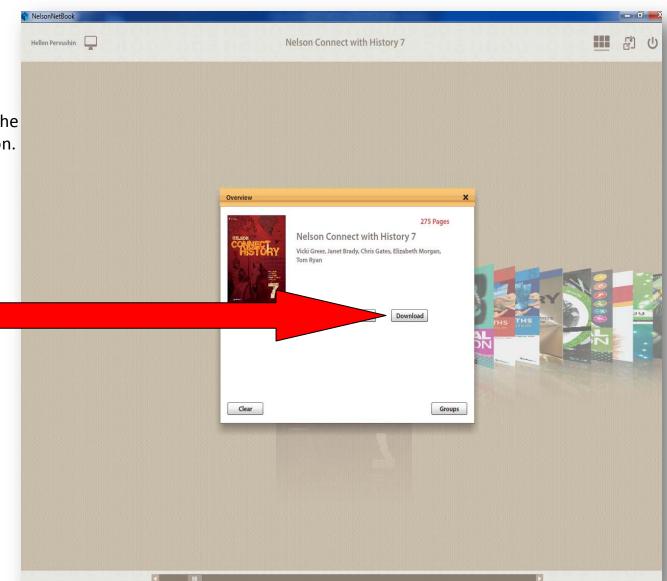
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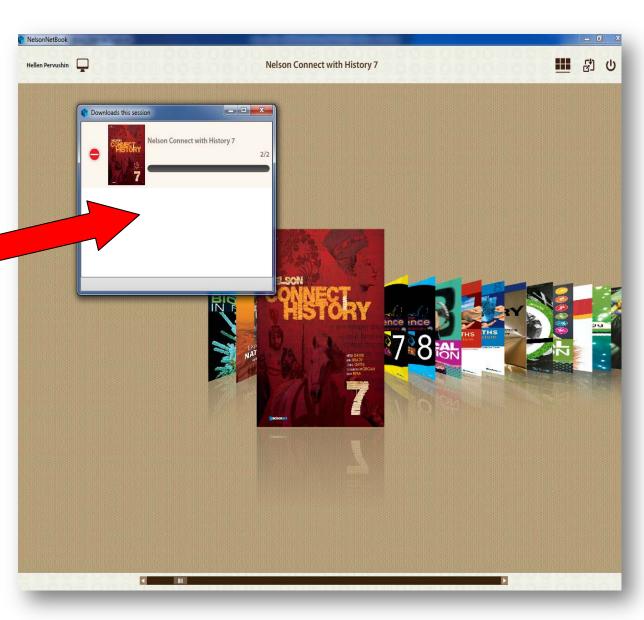
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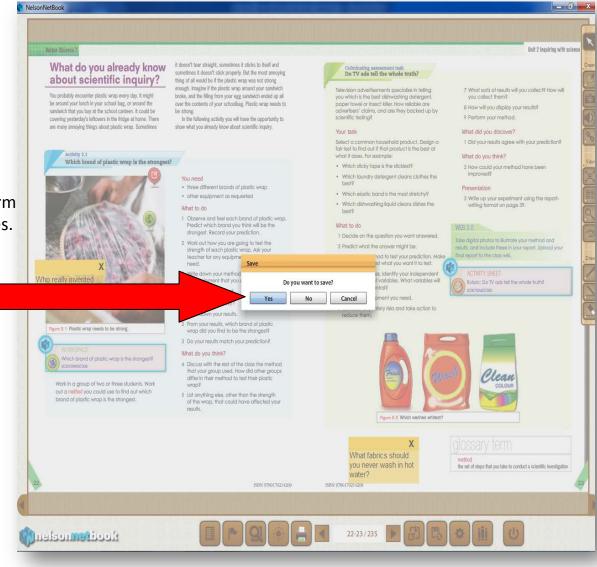
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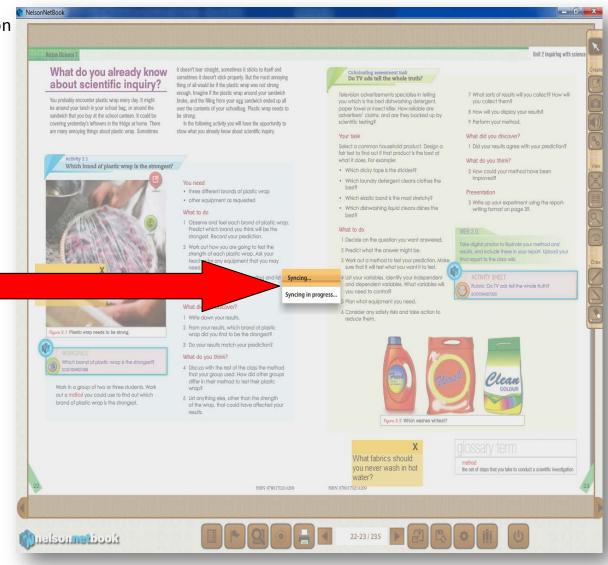
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NelsonNetBook Nelson IScience Unit 2 Inquiring with scien What do you already know it doesn't tear straight, sometimes it sticks to itself and sometimes it doesn't stick properly. But the most annoying Do TV ads tell the whole truth? about scientific inquiry? thing of all would be if the plastic wrap was not strong enough. Imagine if the plastic wrap around your sandwich 7 What sorts of results will you collect? How will Television advertisements specialise in telling You probably encounter plastic wrap every day. It might broke, and the filling from your egg sandwich ended up all you which is the best dishwashing detergent you collect them? be around your lunch in your school bag, or around the over the contents of your schoolbag. Plastic wrap needs to paper towel or insect killer. How reliable are 8 How will you display your results? sandwich that you buy at the school canteen. It could be be strong. advertisers' claims, and are they backed up by scientific testing? 9 Perform your method covering yesterday's leftovers in the fridge at home. There In the following activity you will have the opportunity to are many annoying things about plastic wrap. Sometimes show what you already know about scientific inquiry. Your task What did you discover? Select a common household product. Design a 1 Did your results agree with your prediction? fair test to find out if that product is the best at Activity 2.1 what it does. For example What do you think? Which brand of plastic wrap is the strongest Which slicky tape is the slickiest? 2 How could your method have been improved? · Which laundry detergent cleans clothes the You need bed? · three different brands of plastic wrap Presentation Which elastic band is the most stretchy? · other equipment as requested 3 Write up your experiment using the report-· Which dishwashing liquid cleans dishes the writing format on page 39. What to do best? 1 Observe and feel each brand of plastic wrap. Predict which brand you think will be the What to do strongest. Record your prediction. 1 Decide on the question you want answered Take digital photos to illustrate your method and 2 Work out how you are going to test the 2 Predict what the answer might be. results, and include these in your report. Upload your strength of each plastic wrap. Ask your teacher for any equipment that you may 3 Work out a method to test your prediction. Make final report to the class wiki. sure that it will test what you want it to test. 3 Write down your method of testing and list all 4 List your variables. Identify your independent Who really invented the equipment that you use. and dependent variables. What variables will Rubric: Do TV ads tell the whole truth? you need to control? cling wrap? SCI07SIAS0720 4 Perform your method 5 Plan what equipment you need. What did you discover? 6 Consider any safety risks and take action to 1 Write down your results reduce them. 2 From your results, which brand of plastic Figure 2.1 Plastic wrap needs to be strong. wrap did you find to be the strongesl? 3 Do your results match your prediction? What do you think? Which brand of plastic wrap is the strongest? 4 Discuss with the rest of the class the method 00007058/007208 that your group used. How did other groups differ in their method to test their plastic Work in a group of two or three students. Work wrap? out a method you could use to find out which 5 List anything else, other than the strength brand of plastic wrap is the strongest. of the wrap, that could have affected your rosults. Figure 2.2 Which washes whitest? method the set of steps that you take to conduct a scientific investigation ISBN 9780170214209 ISBN 9780170214205

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What do you already know about scientific inquiry?

NelsonNetBook

Nelson (Science 7

You probably encounter plastic wrap every day. It might be around your lunch in your school bag, or around the sandwich that you buy at the school canteen. It could be covering vesterday's leftovers in the fridge at home. There are many annoying things about plastic wrap. Sometimes

it doesn't tear straight, sometimes it sticks to itself and sometimes it doesn't stick properly. But the most annoying thing of all would be if the plastic wrap was not strong enough. Imagine if the plastic wrap around your sandwich broke, and the filling from your egg sandwich ended up all over the contents of your schoolbag. Plastic wrap needs to be strong.

show what you already know about scientific inquiry.



In the following activity you will have the opportunity to



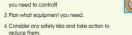
Television advertisements specialise in telling you which is the best dishwashing detergent, paper towel or insect killer. How reliable are advertisers' claims, and are they backed up by scientific testing?

Your task

- Select a common household product. Design a fair test to find out if that product is the best at what it does. For example:
- Which sticky tape is the stickiest? · Which laundry detergent cleans clothes the
- best?
- Which elastic band is the most stretchy? · Which dishwashing liquid cleans dishes the
- best?

What to do

- 1 Decide on the question you want answered. 2 Predict what the answer might be
- 3 Work out a method to test your prediction. Make
- sure that it will test what you want it to test. 4 List your variables. Identify your independent
- and dependent variables. What variables will you need to control?



X



What fabrics should you never wash in hot water?



the set of steps that you take to conduct a scientific investigation

Dra

Unit 2 Inquiring with scient

7 What sorts of results will you collect? How will

1 Did your results agree with your prediction?

2 How could your method have been

writing format on page 39.

3 Write up your experiment using the report-

Take digital photos to illustrate your method and

Rubric: Do TV ads tell the whole truth?

results, and include these in your report. Upload your

you collect them?

9 Perform your method.

What did you discover?

What do you think?

final report to the class wiki.

ACTIVITY SHEET

SCI075IAS07200

improved?

Presentation

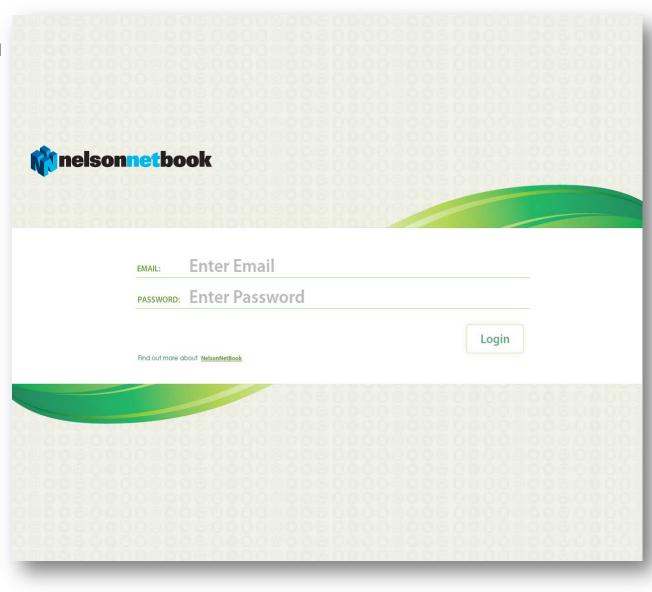
WEB 2.0

8 How will you display your results?

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