



New look and feel

New function: Save/Synch

NELSON**NETBOOK –** **TEACHER**



NelsonNetBook

On opening the book an “Annotation Icon Info” panel reminds the user about the functionality of each of the annotation tools.

This box can be turned off.

The screenshot shows the NelsonNetBook interface. At the top, there's a navigation bar with icons for search, refresh, and other functions. Below it is a red header bar with the title "About the authors". The main content area displays biographies for three authors: Stephen Corcoran, Ross Besilie, and Sue Garner. To the right of the content is a "Symbols and abbreviations" table. A large, semi-transparent "Annotation icon info" overlay is centered over the page, covering the middle section. This overlay contains three sections: "Note", "Sticky Note", and "Weblink". Each section has a small icon, a brief description, and a "clicking on the icon" note. At the bottom of the overlay is a "Do not show this window" checkbox, followed by "OK" and "Cancel" buttons. The bottom right corner of the screen shows a small number "1".

About the authors

Symbols and abbreviations

Annotation icon info

A note is a box-based information containing one specific topic/section of the book. OpenPage note tool allows taking notes with rich formatting options like bold, italics etc. Notes can be used to add useful information relevant to the topic. A note is visible as an icon by default. It can be expanded by clicking on the icon.

A sticky note is used to capture crisp but important notes relevant to the topic/section. It allows plain text based entry. Sticky note is visible by default. However, it can be collapsed to the icon mode by clicking on it.

A weblink is used to tag any website and/or link to a web resource which is relevant to the topic. On clicking a web link, you will be taken to the website and/or external resource.

Do not show this window OK Cancel

Metric system

Length
10 mm = 1 cm
100 cm = 1 m
1000 m = 1 km

Area
10000 cm² = 1 m²
10000 m² = 1 ha
100 ha = 1 km²

Capacity
1000 mL = 1 L
1000 L = 1 kL
1000 kL = 1 ML

Mass
1000 mg = 1 g
1000 g = 1 kg
1000 kg = 1 t

Greek alphabet

α , α alpha	σ , σ sigma
β , β beta	τ , τ tau
γ , γ gamma	μ , μ mu
δ , δ delta	ν , ν nu
ϵ , ϵ epsilon	ξ , ξ xi
ζ , ζ zeta	\omicron , \omicron omicron
η , η eta	π , π pi
θ , θ theta	ρ , ρ rho
ι , ι iota	

NelsonNetBook

Tools

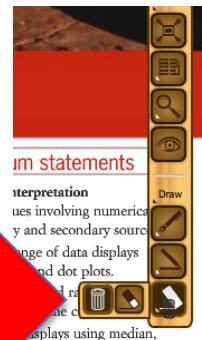
All the tools (Sticky Note, Notes, Snapshot, Voice note, Hyperlink, Weblink, Fullscreen, Layout, Hide, Pen, Highlighter and Eraser) are all on the toolbar.

Changed Tool

Notes is now simpler – you cannot use italic and bold fonts

New Tool

Rubbish Bin – removes all annotations on the selected page



A screenshot of the NelsonWA Maths app interface. The main content area shows a landscape image of a rock formation with a natural arch. Below the image, the title "Statistics and probability" is visible, followed by the number "1" and the word "Statistics". To the right of the title, there is a "Contents" section listing chapters 1.1 through 1.4, a "Chapter summary", and a "Chapter review". There are also three circular icons for "Prior learning Chapter 1", "Recent goals Chapter 1", and "Curriculum guide Chapter 1". On the far right, a sidebar titled "Australian Curriculum statements" provides details about data representation and interpretation. The bottom of the screen features a navigation bar with icons for back, forward, search, and other controls. A red arrow points from the top right towards the toolbar on the right side of the interface.

NelsonNetBook

Navigation

Icons from L to R:

- Table of Content
- Bookmark
- Search
- Print
- Page Left
- Page Number
- Page Right
- Save: **NEW**
- Settings
- My Books
- Log Out

SAVE enables the user to save annotations, notes and personalisation of their NelsonNetBook. This is particularly important when it comes to making use of the Online/Offline functionality.

When you close a book you are prompted to save your annotations.

