

Written in  
NZ for NZ

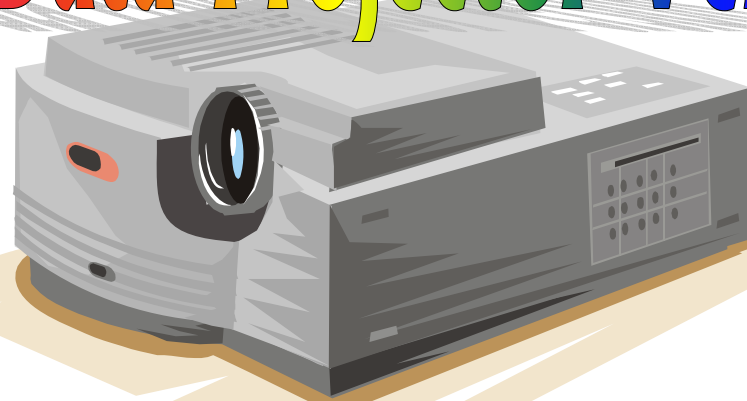
# In-Class Curriculum Series



**Series information and how to use the  
Data Projector Versions**

**ALL New ....**

# AWS Data Projector Versions



**AWS**

**AWS Publications Ltd**



Re: 'In-Class' Curriculum Series NEW Data Projector Versions

Thank you for taking the time to read this document.

The 'In-Class' Curriculum Series of worksheets have been written utilizing information contained within the following documents ....

New Zealand Mathematics Curriculum Objectives, Levels 1 to 5, the Numeracy Professional Development Project and National Standards for Years 1 to 8.

The first TWO Number & Algebra Books for Level 1 are now completed and available for immediate delivery. Work is progressing on the next levels.

All Data Projector PDF files have the following features in common, whereby you can click on various places on each page to move between the Home Page, Worksheets and Answers. You can also scroll with your 'mouse'.

To assist in selecting the appropriate book for your class, the table below gives you an indication of the 'suggested' year group each book will be written for.

Book	Number & Algebra Book Codes	Suggested Year Group (underlined)	Curriculum Level	Strategy Stages covered
1	NAL1a	<u>1</u> - <u>2</u> - 3	1	1 to 3
2	NAL1b	1 - <u>2</u> - 3	1	1 to 4
3	NAL2a	2 - <u>3</u> - 4	1 - 2	4 & 5
4	NAL2b	3 - <u>4</u> - 5	2	4 & 5
5	NAL3a	4 - <u>5</u> - 6	2 - 3	4 & 5
6	NAL3b	5 - <u>6</u> - 7	3	5 & 6
7	NAL4a	6 - <u>7</u> - 8	3 - 4	6 & 7
8	NAL4b	7 - <u>8</u> - 9	4	6 & 7
9	NAL5	8 - <u>9</u> - 10	5	7 & 8

On the next TWO pages, there are examples from the Data Projector versions showing how the pages are linked.

**Front Pages & Home Pages for each Data Projector (PDF) version look like the following ...**

There are **50 Curriculum Strand Worksheets** in the full version of this resource.

The sample version available on the website or on a demo C.D. contain only the first **FIVE** worksheets.

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# Number & Algebra

**Data Projector version of ... Level 1 - Year 1**

**50x In-Class Worksheets with Answers**

**Book 1 - NAL1a**

This is one of two Data Projector resources prepared to cover the **Level 1 Achievement Objectives** as outlined in the *Mathematics in the New Zealand Curriculum* (2008 revised edition) document.

These resources have been written to support the *Numeracy Professional Development Project* and *National Standards* as currently being implemented within New Zealand schools.

This resource unit has been supplied on the understanding that copies of any part of this resource will not be given or sold to teachers or students from other schools or institutions.

Pink **ARROWS** link pages together.

**Click** on the arrows to move between pages in the direction of the arrow.

This arrow takes you to the table of contents page.

**AWS**
**Number & Algebra Worksheets**

Home Page

**Click on the worksheet number you require ...**

<b>1</b>	Number Identification	<b>11</b>	Sums of up to 5 - Counting All
<b>2</b>	Writing numerals 1 to 10	<b>12</b>	Sums of up to 5 - Counting All
<b>3</b>	Writing numerals 10 to 1	<b>13</b>	Sums of up to 5 - Counting All
<b>4</b>	After & before for numbers 1 to 10	<b>14</b>	Sums of 6 or 7 - Counting All
<b>5</b>	Writing numbers 1 to 10 in order	<b>15</b>	Sums of 6 or 7 - Counting All
<b>6</b>	Counting up to 10 shapes	<b>16</b>	Sums of 6 or 7 - Counting All
<b>7</b>	Counting up to 10 shapes and finding 1 more & 1 less	<b>17</b>	Sums of 6 or 7 - Counting All
<b>8</b>	Forming a set of up to 10 and finding 1 more or less	<b>18</b>	Sums of 8 or 9 - Counting All
<b>9</b>	Assessment 1	<b>19</b>	Sums of 8 or 9 - Counting All
<b>10</b>	Sums of up to 5 - Counting All	<b>20</b>	Sums of 8 or 9 - Counting All

**Number & Algebra HOME PAGE**

On the **Number & Algebra Home Page**, **click** on this **ARROW** to go to the next contents page or **click** on the **Worksheet number / name** you would like to project.

# Curriculum Worksheets:

There are **50 Curriculum Strand Worksheets** in the full version of this resource, each worksheet is spread between TWO pages as in the Book version of this resource.

The sample version available from the website or on a Demo C.D. contain only the first **FIVE** worksheets.

Having selected a worksheet from the **HOME PAGE**, a worksheet as below will appear.

Each worksheet will load to 'best fit' your computer screen for projection. Only a section of the page is viewed at a time, therefore it is necessary to scroll the page to view more questions.

The **BLACK Square** indicates which one of the two worksheet pages is being displayed.

The **BLUE Squares** link between worksheets a & b.

The **H Arrows** link to the **HOME PAGE**.

The **RED squares** link to the **Answers**.  
The **Green Arrows** link back to the worksheet.

The diagram illustrates the layout of two worksheet pages, 18a and 18b, with various navigation and content elements:

- Navigation Icons:**
  - Black Square:** Located at the top left of each page, indicating the active page.
  - Blue Squares:** Located at the top of each page, linking between worksheets a and b.
  - H Arrows:** Located at the top center of each page, linking to the HOME PAGE.
  - Red Squares:** Located at the top right of each page, linking to the Answers.
  - Green Arrows:** Located at the bottom right of each page, linking back to the worksheet.
- Worksheet Content:**
  - 18a:** Contains a title "I am learning to count small groups adding less than 10 by counting all." and a series of counting exercises (1-8) with shapes and blank lines for answers.
  - 18b:** Contains a title "I am learning to count small groups adding less than 10 by counting all." and a series of counting exercises (9-17) with shapes and blank lines for answers.

## **Special Offer - Special Offer**

**Purchase class  
sets of the  
Student Workbook  
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and receive  
the equivalent  
Data Projector  
versions  
FREE - FREE -FREE**

## **Special Offer - Special Offer**

**To find out more, [CLICK HERE](#) to send  
an e-mail requesting more information  
or look on the website.**

