

## USER'S GUIDE

Welcome to the online resources for *Connecting Math Concepts Comprehensive Edition*. These online tools complement the print Teacher Presentation Books, giving teachers additional ways to present and teach to mastery the skills and content your students need to gain success and confidence as mathematical thinkers.

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## GETTING STARTED

When you enter *Connecting Math Concepts Comprehensive Edition* in ConnectED, you will see the Introduction Screen (Figure 1) on the Browse tab.

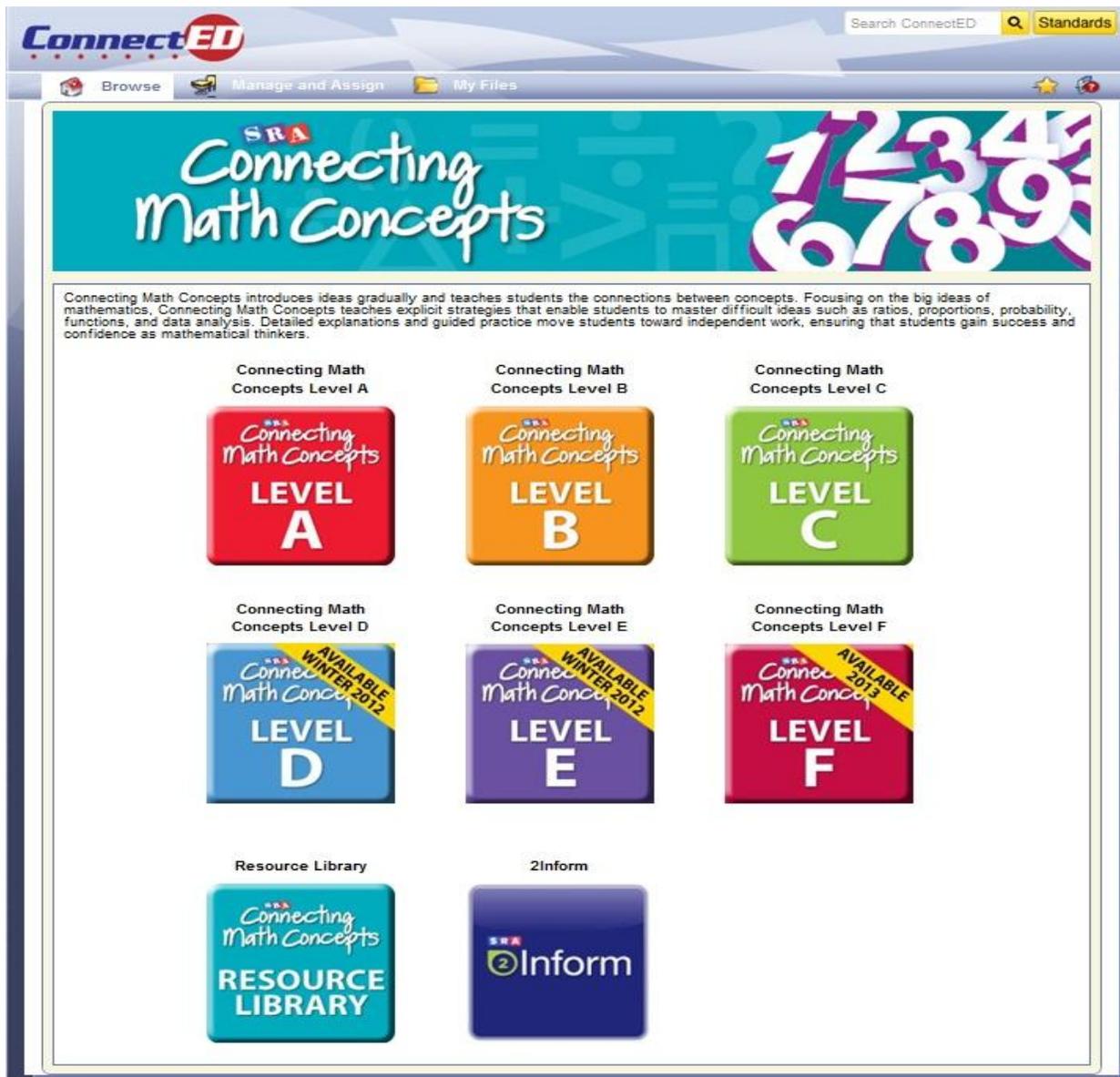


Figure 1

Select the appropriate program level to access of all the **Lesson Materials** for that level. (Figure 2)

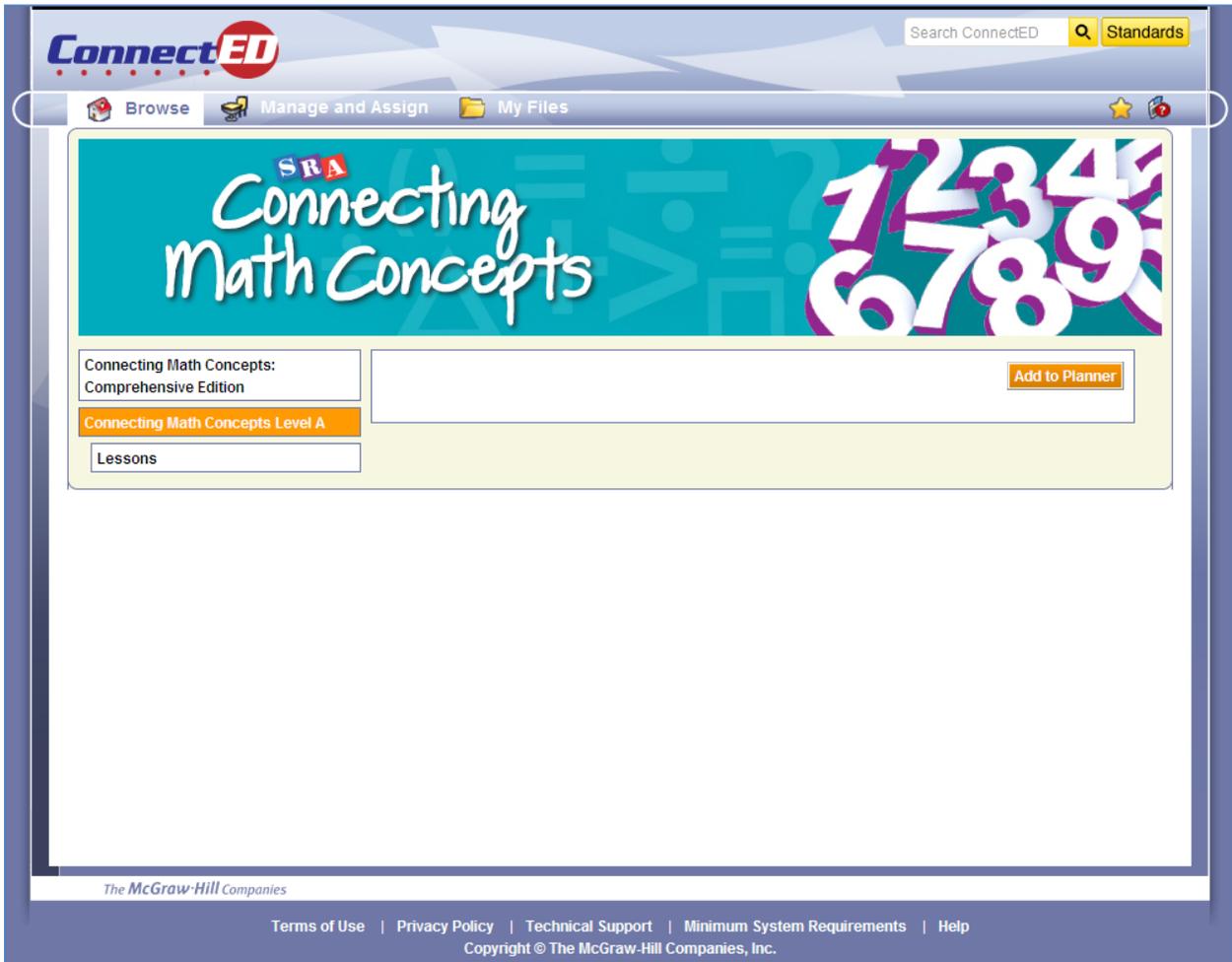


Figure 2

Select a **Lesson** to access all of the **Lesson Materials**. (Figure 3) Here you can access the **Teacher Presentation Book**, the **Board Displays** for the lesson, the **Answer Key** for the lesson, and the **SRA Inform** application.

The screenshot shows a web application interface for "Connecting Math Concepts" (SRA). The top navigation bar includes "Browse", "Manage and Assign", and "My Files". The main header features the title "Connecting Math Concepts" and a graphic of numbers 1-9. Below the header, there is a section for "Connecting Math Concepts: Comprehensive Edition" with an "Add to Planner" button. A list of lessons is shown on the left, with "Level A Lesson 1" selected. The main content area displays "Lesson Materials" for "Level A Lesson 1", including three "Teacher Material" cards: "Level A Lesson 1 Teache...", "Level A Lesson 1 Board D...", and "Level A Lesson 1 Answ...", and one "2Inform" application card. A list of lessons is visible on the left side of the interface, including "Level A Lesson 1" through "Level A Lesson 12".

Figure 3

# TEACHER PRESENTATION BOOK

Select the **Teacher Presentation Book** to access the lesson in pdf format. (Figure 4)

The image shows a PDF viewer window displaying a lesson page. The browser address bar shows the URL: [http://connected.mcgraw-hill.com/media/repository/private\\_data/DOC/50000208/60/14.pdf](http://connected.mcgraw-hill.com/media/repository/private_data/DOC/50000208/60/14.pdf). The PDF viewer toolbar shows page 1 of 10, zoomed to 81.9%. The lesson content includes:

## Lesson 1

### EXERCISE 1: ROTE COUNTING—Count to 4

**Note:** (Do not display the page until step g.)

- a. Listen to me count: 1, 2, 3. I ended up with 3.
  - Once more: 1, 2, 3. What number did I end up with? (Signal.) 3. Yes, 3.  
(Repeat step a until firm—children's response is correct and on cue.)
- b. Listen: 1, 2, 3, 4, 5, 6. What number did I end up with? (Signal.) 6. Yes, 6.
- c. Listen: 1, 2, 3, 4, 5. What number did I end up with? (Signal.) 5.
- d. Listen: 1, 2, 3, 4. What number did I end up with? (Signal.) 4.
  - Listen again: 1, 2, 3, 4. What number? (Signal.) 4.
- e. Let's all count and end up with 4. Every time I tap, you count. Get ready. (Tap 4 as you say with children: 1, 2, 3, 4.)  
(Repeat step e until firm.)
- f. Your turn: Count and end up with 4. Get ready. (Tap 4.) 1, 2, 3, 4.  
(Repeat step f until firm.)
  - Do it once more, and I'll show you a picture of 4. Count and end up with 4. Get ready. (Tap 4.) 1, 2, 3, 4.
- g. (Display page.) [1:1A]  
Here's a picture of 4. The picture shows 4 tigers.  
What are these 4 things? (Signal.) Tigers.  
Yes, these 4 things are tigers.
  - Listen: I know how many tigers there are. 4. I'll count them. (Touch and count:) 1, 2, 3, 4.
  - Everybody, how many tigers? (Signal.) 4.  
(Repeat step g until firm.)

At the bottom of the page, there is a blue-bordered box containing four illustrations of tigers, one in each quadrant.

2 Lesson 1 Connecting Math Concepts

Figure 4

## BOARD DISPLAYS

Select **Board Displays** to launch instructional math visuals related to the lesson. (Figure 5)

The screenshot shows the ConnectED software interface. At the top, there is a search bar for 'Search ConnectED' and a 'Standards' button. Below this is a navigation bar with 'Browse', 'Manage and Assign', and 'My Files' options. The main content area is titled 'LESSON 1 | Exercise 1: Rote Counting—Count to 4' and 'Connecting Math Concepts Level A'. The central display features four tiger illustrations arranged horizontally within a rounded rectangular frame. At the bottom right of the main area, the code '1:1A' is visible. The bottom navigation bar includes a 'McGraw Hill' logo, 'Back' and 'Next' buttons with arrows, a 'Print' button with a printer icon, and an 'Exit' button with a door icon.

Figure 5

There are three types of **Board Displays**: *Static*, *Progressive*, and *Interactive*.

Figures 6-8 are **Static Board Displays**.

Lesson 4 | Exercise 5: Symbol Identification

Connecting Math Concepts  
Level A

2 7 2 4

3 4 6 2 8

4:5A

McGraw Hill Back Next Print Exit

Figure 6



59:2A



Back

Next



Print



Exit

Figure 7

a.  $9 \times \underline{\quad} = 27$

111:7C



Back

Next



Print



Exit

Figure 8

Figures 9-10 are *Progressive Board Displays*.

Lesson 95
Exercise 3: Money Addition/Subtraction—  
Column Problems
Connecting Math Concepts  
Level C

a.

$$\begin{array}{r}
 4 \\
 \$ 7.52 \\
 - 3.19 \\
 \hline
 \$ 4.33
 \end{array}$$

95:3A

← Back   Next →
 Print
 Exit

Figure 9

Lesson 95
Exercise 3: Money Addition/Subtraction—  
Column Problems
Connecting Math Concepts  
Level C

a.

$$\begin{array}{r}
 4 \\
 \$ 7.52 \\
 - 3.19 \\
 \hline
 \$ 4.33
 \end{array}$$

b.

$$\begin{array}{r}
 1 \\
 \$ 4.49 \\
 + .15 \\
 \hline
 \$ 4.64
 \end{array}$$

c.

$$\begin{array}{r}
 2 \\
 \$ 3.85 \\
 - 1.90 \\
 \hline
 \$ 1.95
 \end{array}$$

d.

$$\begin{array}{r}
 4 \\
 \$ 5.08 \\
 - 4.25 \\
 \hline
 \$ .83
 \end{array}$$

95:3B

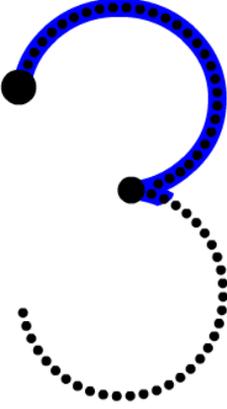
← Back   Next →
 Print
 Exit

Figure 10

Figures 11-14 are *Interactive Board Displays*.

Lesson 3 | Exercise 10: Writing Numbers

Connecting Math Concepts  
Level B



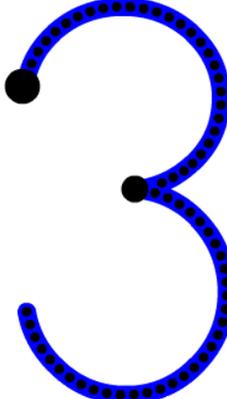
3:10A

Mc Graw Hill Back Next Print Exit

Figure 11

Lesson 3 | Exercise 10: Writing Numbers

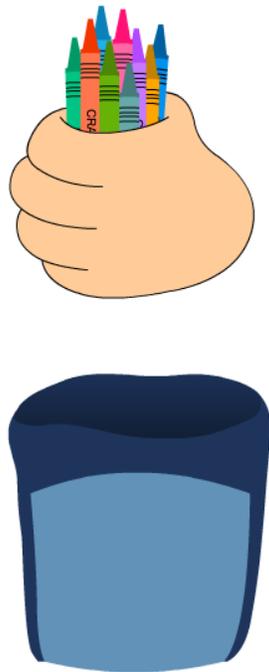
Connecting Math Concepts  
Level B



3:10A

Mc Graw Hill Back Next Print Exit

Figure 12



17:2A



Back

Next

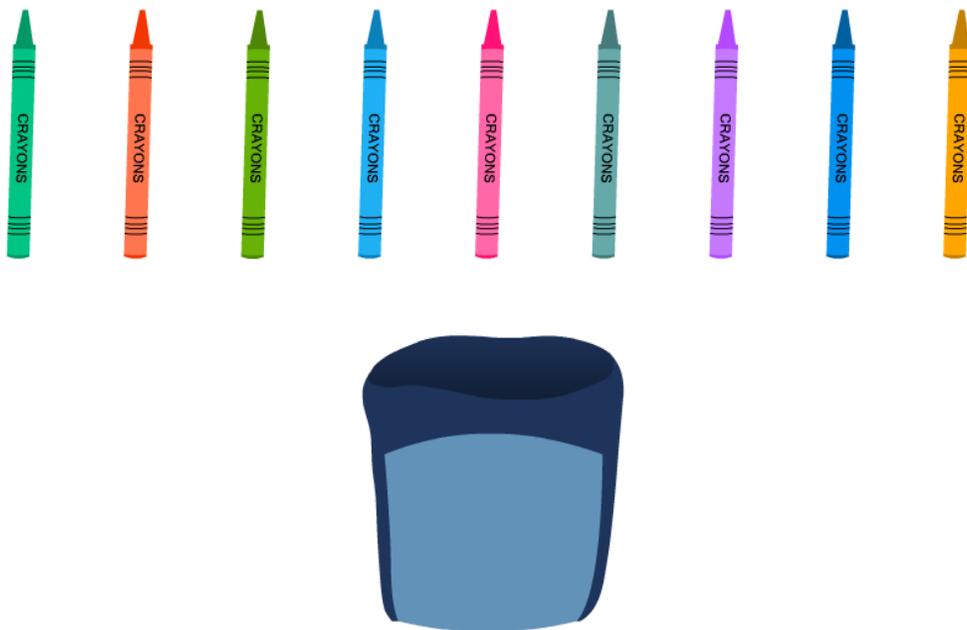


Print



Exit

Figure 13



17:2B



Back

Next



Print



Exit

Figure 14

# ANSWER KEYS

Select the **Answer Key** to access answers to all exercises in the lesson in pdf format. (Figure 15)

The image shows a PDF viewer displaying two pages of a worksheet. The left page is labeled '1' and the right page is labeled '1P'. Both pages feature a tracing exercise for the number 4, a matching exercise with images of a dog and a hat, and a selection exercise with various images and the number 4. The right page is titled 'Connecting Math Concepts'.

Page 1 (Left):

- Name: \_\_\_\_\_
- Tracing: A horizontal line with six vertical tick marks. Below each tick mark is a blue number '4' for tracing. A small lizard icon is at the start.
- Matching: A central blue '4' is connected to a dog and a hat. Another dog and hat are shown to the right.
- Selection: A box containing several images: a tiger (crossed out), a car, a dog, a hat, and the number 4. Some are crossed out with a blue 'X'.
- Page Number: 1
- Page Title: Connecting Math Concepts

Page 1P (Right):

- Name: \_\_\_\_\_
- Tracing: A horizontal line with six vertical tick marks. Below each tick mark is a blue number '4' for tracing. A small lizard icon is at the start.
- Matching: A central blue '4' is connected to a dog and a hat. Another dog and hat are shown to the right.
- Selection: A box containing several images: a dog, a car, a hat, a dog, a hat, and the number 4. Some are crossed out with a blue 'X'.
- Page Number: 2 Lesson 1P
- Page Title: Connecting Math Concepts

Figure 15

## SRA 2Inform

Select **SRA 2Inform** to launch the **Connecting Math Concepts Comprehensive Edition** application for recording, reporting, and analyzing student performance data. (Figure 16) You can access the User's Guide for **SRA 2Inform** in pdf format in **ConnectED**.

The screenshot displays the SRA 2Inform web application interface. At the top, there is a navigation bar with "Browse", "Manage and Assign", and "My Files" options. The main header features the "SRA Connecting Math Concepts" logo and large numbers 1-9. Below the header, the page is divided into a left sidebar and a main content area. The sidebar lists "Connecting Math Concepts: Comprehensive Edition" and "Connecting Math Concepts Level A" under "Lessons". The main content area shows the details for "Level A Lesson 1", including a list of learning objectives, a section for "Lesson Materials" with three thumbnails for teacher materials (Lesson 1 Teach..., Lesson 1 Board D..., and Lesson 1 Answe...), and a "2Inform" application icon. The bottom of the page shows a "Local intranet | P" status bar.

Figure 16

The **SRA 2Inform** application will open in a separate window (Figure 17). From this screen, select the program for which you wish to enter data (Figure 18).

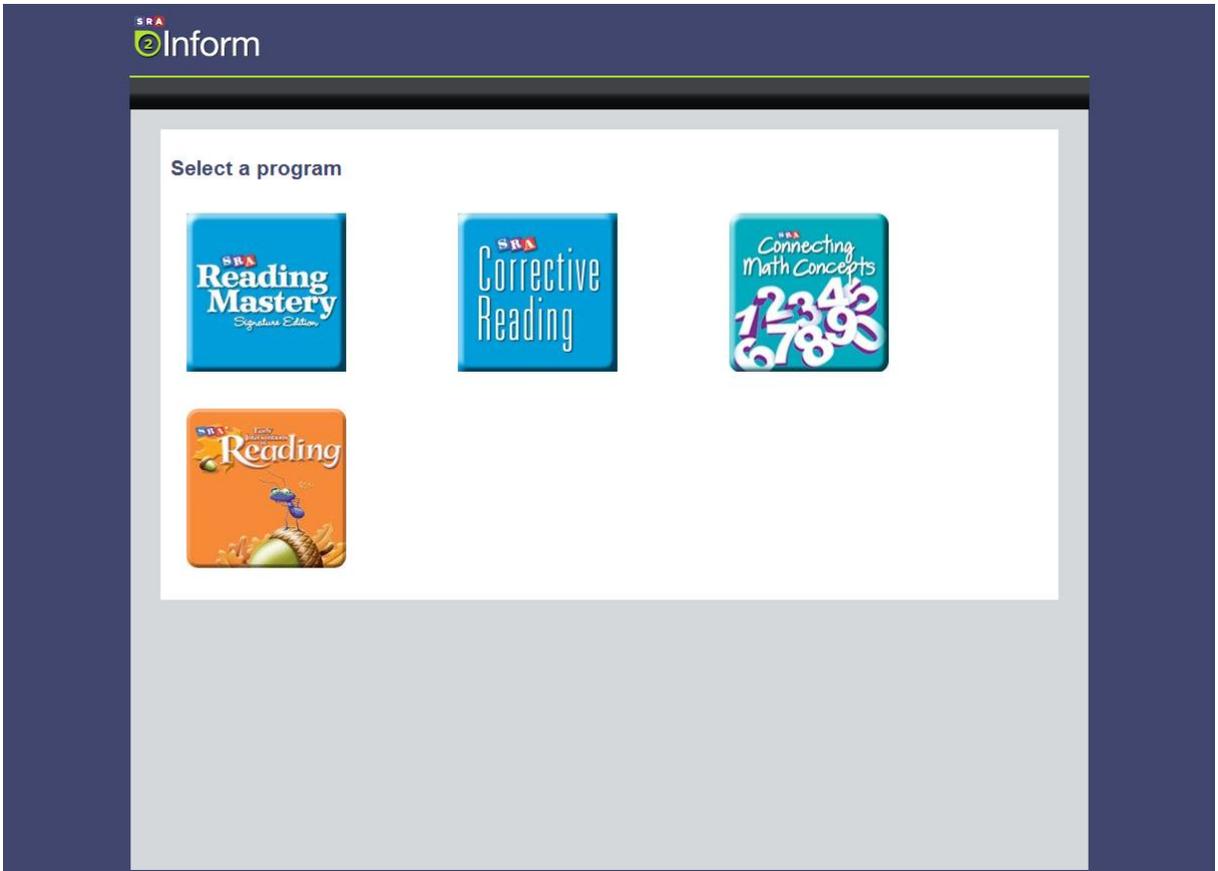


Figure 17

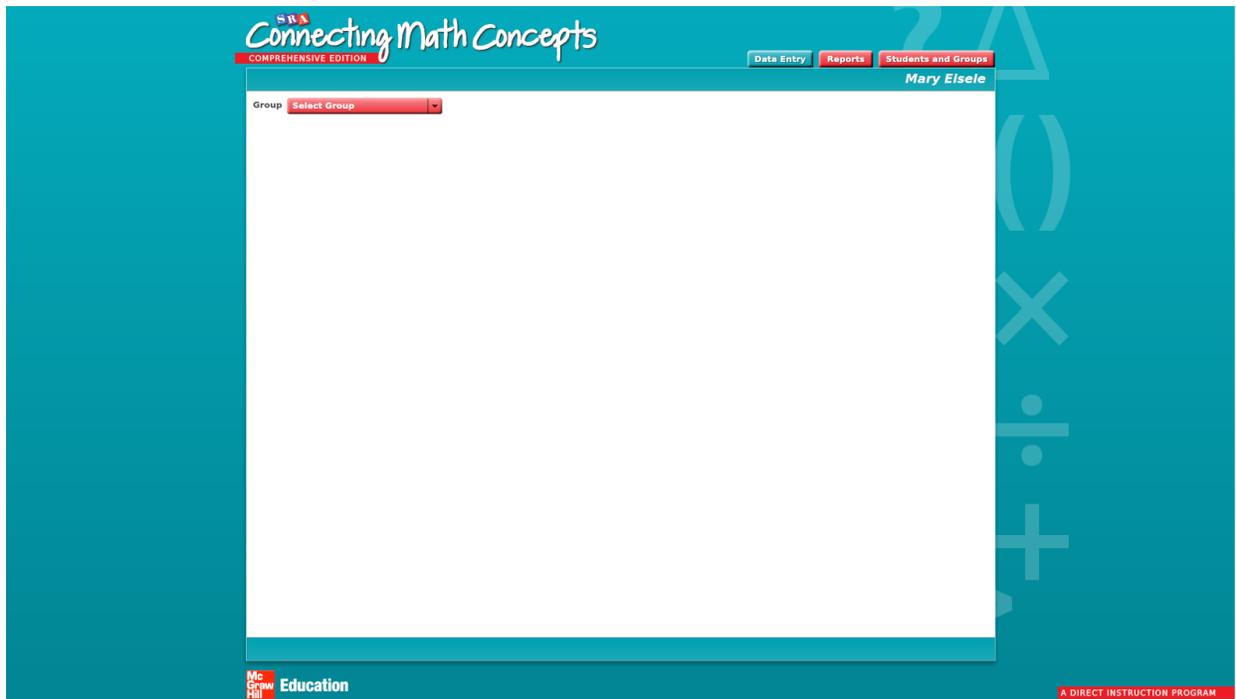


Figure 18

## ASSESSMENT MATERIALS

Select a **Mastery Test** from the **Lessons** to access all of the assessment materials. (Figure 19) Here you can access the **Board Displays** (if applicable), the **Mastery Test** (including remedies), the **Mastery Test Answer Key**, and the **Mastery Test Summary Sheet** and **Group Summary Sheets**.

The screenshot displays the ConnectED interface for 'Connecting Math Concepts'. At the top, there is a search bar and a 'Standards' button. Below the navigation bar, the main content area features a large banner with the title 'Connecting Math Concepts' and a graphic of numbers 1-9. On the left, a sidebar lists 'Lessons' from Level B Lesson 1 to Level B Lesson 18. The main content area shows a description of the mastery test and a section titled 'Lesson Materials' containing four preview cards for 'Level B Mastery Test 2', 'Level B Mastery Test 2 A...', 'Level B Mastery Test 2 S...', and 'Level B Group Summary ...'. Each card includes a star icon and a settings gear icon.

Figure 19

Select **Mastery Test** to access the test in pdf format. (Figure 20)

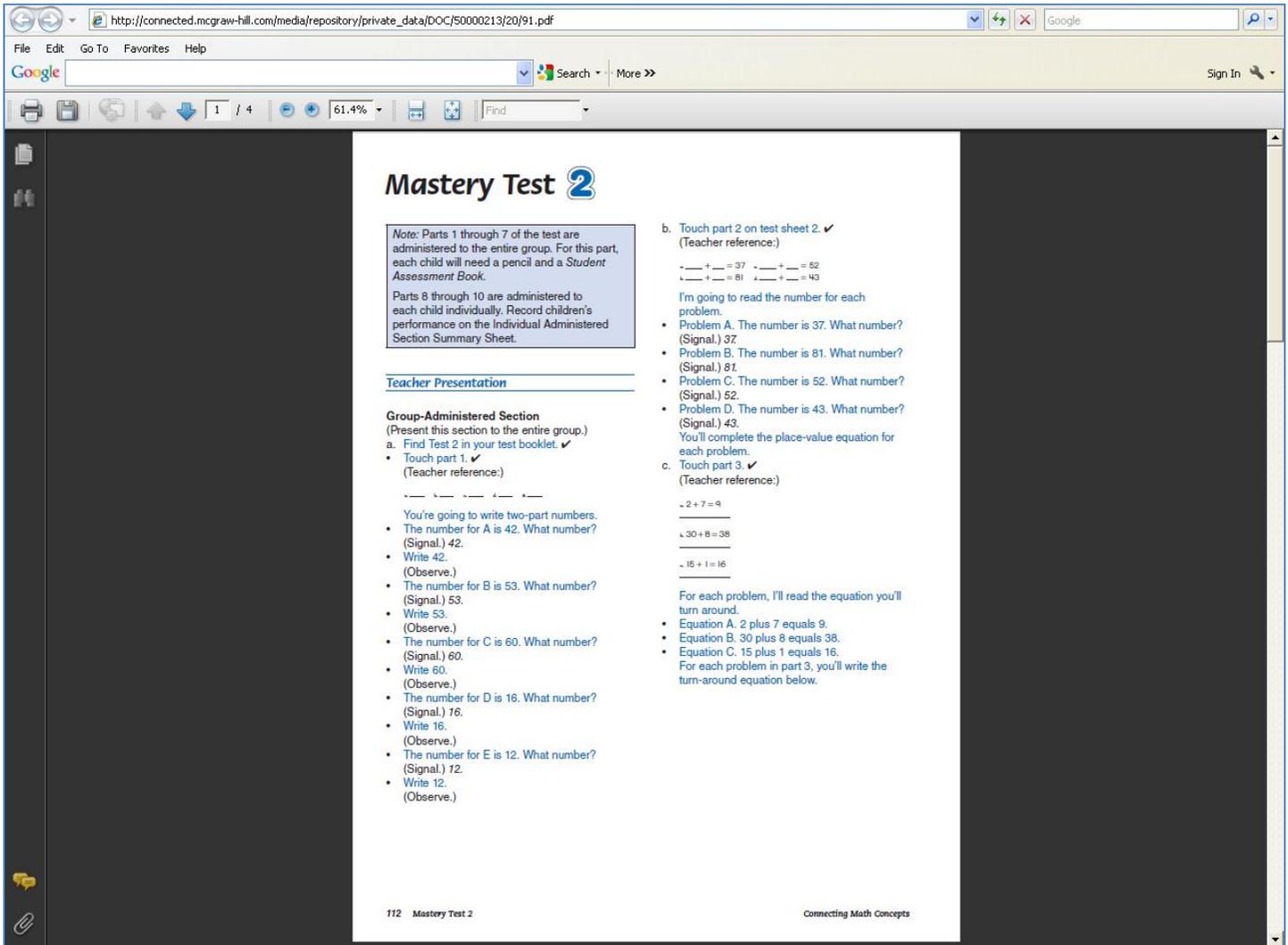


Figure 20

Select the **Answer Key** to access answers to all questions in the **Mastery Test** in pdf format. (Figure 21)

The screenshot shows a web browser window with the address bar displaying [http://connected.mcgraw-hill.com/media/repository/private\\_data/DOC/50000213/21/21.pdf](http://connected.mcgraw-hill.com/media/repository/private_data/DOC/50000213/21/21.pdf). The browser interface includes a search bar, navigation buttons, and a page number indicator (1 / 4). The main content area displays a PDF document with the following sections:

### Remedy Table — Mastery Test 1

Part	Test Items	Remedy		Student Material Remedies Worksheet
		Lesson	Exercise	
1	Writing Teen Numbers	5	1	—
		8	11	Part A
		9	8	Part B
2	Writing Tens Numbers	8	10	Part C
		9	10	Part D
		10	9	Part E
3	Plus 1	2	6	—
		5	2	—
		7	6	—
4	Plus 10	7	10	Part F
		4	6	—
		7	4	—
5	Count by Ones	9	7	Part G
		5	3	—
		7	1	—
6	Count by Tens, Plus 10	9	1	—
		4	6	—
		8	3	—
7	2-part Numbers	9	4	—
		7	7	—
		9	5	—
8	Count Backward, Minus 1	5	8	—
		8	5	—
		9	3	—

### Mastery Test 2

Passing Criteria Table — Mastery Test 2			
Part	Score	Possible Score	Passing Score
1	2 for each correct answer	10	8
2	2 for each correct equation	8	6
3	3 for each equation	9	9
4	1 for each equation	8	6
5	1 for each equation	8	6
6	1 for each equation	9	7
7	1 for each equation	8	7
8	4 for correct counting 1st time, 3 for correct 2nd try	12	9
9	3 for correct counting 1st time, 2 for correct 2nd try	9	6
10	1 for each equation	12	10
11	1 for each equation	7	7
Total		100	

### Mastery Test 2

Part 1  
a. 42   b. 53   c. 60   d. 16   e. 12

Part 2  
a. 30 + 7 = 37   c. 50 + 2 = 52  
b. 80 + 1 = 81   d. 40 + 3 = 43

Part 3  
a. 2 + 7 = 9  
7 + 2 = 9

Part 4  
a. 2 + 1 = 3  
12 + 1 = 13  
b. 6 + 1 = 7  
16 + 1 = 17  
c. 3 + 1 = 4  
13 + 1 = 14  
d. 7 + 1 = 8  
17 + 1 = 18

Part 5  
a. 8 + 1 = 9  
8 + 2 = 10  
b. 3 + 1 = 4  
3 + 2 = 5  
c. 5 + 1 = 6  
5 + 2 = 7  
d. 7 + 1 = 8  
7 + 2 = 9

Part 6  
a. 9 - 1 = 8   d. 8 - 1 = 7   g. 10 - 1 = 9  
b. 6 - 1 = 5   e. 2 - 1 = 1   h. 5 - 1 = 4  
c. 3 - 1 = 2   i. 4 - 1 = 3   l. 7 - 1 = 6

266 Answer Key Connecting Math Concepts

Figure 21

Select **Mastery Test Summary Sheet** to access a printable summary sheet in pdf format. (Figure 22)

The screenshot shows a web browser window with the address bar displaying [http://connected.mcgraw-hill.com/media/repository/private\\_data/DOC/50000222/87/49.pdf](http://connected.mcgraw-hill.com/media/repository/private_data/DOC/50000222/87/49.pdf). The browser interface includes a search bar, navigation buttons, and a zoom level of 67.8%. The main content is a PDF document titled "Mastery Test 2" with the subtitle "Individually Administered Section Summary Sheet".

The document is divided into several sections, each with a grid for recording student scores:

- Part 8-Count by Tens:** Includes a table with columns for "Check" and "Points". Rows include "50-60" (4, 3 or 0), "Place Tens" (50-60) (4, 3 or 0), and "Place Ones" (57-67) (4, 3 or 0). A "Total points for Part 8" row is followed by a note: "Retest child if < 9/12".
- Part 9-Count Backward:** Includes a table with columns for "Check" and "Points". Rows include "8-1" (3, 2 or 0), "48-41" (3, 2 or 0), and "49-40" (3, 2 or 0). A "Total points for Part 9" row is followed by a note: "Retest child if < 6/9".
- Part 10-Reading Numbers:** Includes a table with columns for "Number", "What's...?", and "Points". Rows include "168" (underlined part, whole number), "116", "160", "106", "140", and "104". A "Total points for Part 10" row is followed by a note: "Retest child if < 10/12".
- Part 11-Number Family:** Includes a table with columns for "Question" and "Points". Rows include "How many members?", "How many ones?", "How many tens?", and questions involving number families (e.g., 5 - 2 = ?). A "Total points for Part 11" row is followed by a note: "Retest child if < 7/7".

Vertical text on the left side of the page reads: "Copyright © The McGraw-Hill Companies, Inc. Permission is granted to reproduce for classroom use." The bottom right corner of the page is labeled "Teacher's Guide 117".

Figure 22

Select **Group Summary Sheet** to access a printable group summary sheet in pdf format. (Figure 23)

The screenshot shows a web browser window with the address bar displaying [http://connected.mcgraw-hill.com/media/repository/private\\_data/DOC/50000222/87/27.pdf](http://connected.mcgraw-hill.com/media/repository/private_data/DOC/50000222/87/27.pdf). The browser interface includes a menu bar (File, Edit, Go To, Favorites, Help), a search bar, and a toolbar with navigation and zoom controls. The main content area displays a PDF document titled "Remedy Summary—Group Summary of Test Performance".

**Remedy Summary—Group Summary of Test Performance**

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Note: Test remedies are specified in the Answer Key. All Mastery Tests are 100-percentile; the student's score is also the total percentage.

Name	Test 1				Test 2							Test 3							
	Check parts not passed				Check parts not passed							Check parts not passed							
	1	2	3	4	1	2	3	4	5	6	7	1	2	3	4	5	6	7	8
1																			
2																			
3																			
4																			
5																			
6																			
7																			
8																			
9																			
10																			
11																			
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19																			
20																			
21																			
22																			
23																			
24																			
25																			
26																			
27																			
28																			
29																			
30																			

Number of students  
Number of students = NP  
Total number  
of students = T  
Remedy needed if  
NP/T = 25% or more

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Figure 23

## RESOURCE LIBRARY

You can access the **Teacher Presentation eBooks**, **Answer Keys**, **Math Fact Worksheets**, **SRA 2Inform**, **Online Practice Activities**, and other digital content for a grade level by choosing the **Resource Library** button on the Introduction Screen. (Figure 24)

The screenshot displays the ConnectED interface. At the top, there is a search bar labeled "Search ConnectED" and a "Standards" button. Below the navigation bar, a large banner features the text "SRA Connecting Math Concepts" and a graphic of numbers 1 through 9. A descriptive paragraph follows: "Connecting Math Concepts introduces ideas gradually and teaches students the connections between concepts. Focusing on the big ideas of mathematics, Connecting Math Concepts teaches explicit strategies that enable students to master difficult ideas such as ratios, proportions, probability, functions, and data analysis. Detailed explanations and guided practice move students toward independent work, ensuring that students gain success and confidence as mathematical thinkers."

Below the text, there are six colored buttons representing different levels of the program:

- Connecting Math Concepts Level A (Red button)
- Connecting Math Concepts Level B (Orange button)
- Connecting Math Concepts Level C (Green button)
- Connecting Math Concepts Level D (Blue button, with a yellow banner that says "AVAILABLE WINTER 2012")
- Connecting Math Concepts Level E (Purple button, with a yellow banner that says "AVAILABLE WINTER 2012")
- Connecting Math Concepts Level F (Pink button, with a yellow banner that says "AVAILABLE 2013")

At the bottom, there are two more buttons:

- Resource Library (Teal button)
- 2Inform (Dark blue button)

Figure 24

Select the appropriate resource from the list below the orange **Resource Library** bar. (Figure 25)

The screenshot shows the ConnectED website interface. At the top left is the ConnectED logo. To the right is a search bar labeled 'Search ConnectED' and a 'Standards' button. Below the logo is a navigation bar with 'Browse', 'Manage and Assign', and 'My Files' options. The main content area features a large banner for 'Connecting Math Concepts' with 'SRA' in a red box and large numbers 1-9. Below the banner is a section titled 'Connecting Math Concepts: Comprehensive Edition' with a search box containing 'Library of Teacher Resources for Connecting Math Concepts'. On the left side, there is a 'Resource Library' section with an orange header and a list of resource categories: 'Teacher Presentation eBooks', 'Answer Keys', 'Math Fact Worksheets', '2Inform', and 'Additional Resources'.

Figure 25

## TEACHER PRESENTATION eBooks

Select **Teacher Presentation eBooks** to access field-tested, scripted lessons that describe what to say and do. **Teacher Presentation eBooks** include lesson planning pages and Common Core State Standards correlations. (Figure 26)

The screenshot shows the ConnectED website interface. At the top, there is a navigation bar with 'ConnectED' logo, 'Search ConnectED' field, and 'Standards' button. Below the navigation bar are 'Browse', 'Manage and Assign', and 'My Files' options. The main content area is titled 'Connecting Math Concepts' and features a large graphic with numbers 1-9. A sidebar on the left lists resource categories: 'Connecting Math Concepts: Comprehensive Edition', 'Resource Library', 'Teacher Presentation eBooks', 'Answer Keys', 'Math Fact Worksheets', 'Zinform', and 'Additional Resources'. The main content area is titled 'Lesson Materials' and displays a grid of six 'Teacher Material' items. The top row contains three 'Level A Teacher Presentations' and the bottom row contains three 'Level B Teacher Presentations'. Each item has a cover image with the title 'Connecting Math Concepts' and large numbers.

Figure 26

## ANSWER KEYS

You can also access the **Answer Keys** from the **Resource Library**. Then select the appropriate **Teacher Presentation Book**. (Figure 27)

The screenshot shows the ConnectED website interface. At the top, there is a search bar for 'Search ConnectED' and a 'Standards' button. Below the navigation bar, the main header features the 'Connecting Math Concepts' logo with 'SRA' and large numbers 1-9. A left sidebar contains a 'Resource Library' menu with options: 'Teacher Presentation eBooks', 'Answer Keys', 'Math Fact Worksheets', '2Inform', and 'Additional Resources'. The main content area is titled 'Lesson Materials' and contains a grid of six document thumbnails. The first thumbnail, 'Level A Teacher Presentation Book 1 Answer Key', is highlighted with a tooltip that reads: 'Level A Teacher Presentation Book 1 Answer Key Contains answers to exercises in all the lessons and mastery tests. Document'. Below the grid, there are three more thumbnails for 'Level B Teacher Presentation' books. Each thumbnail includes a star icon, a document icon, and a settings gear icon.

Figure 27

## MATH FACT WORKSHEETS

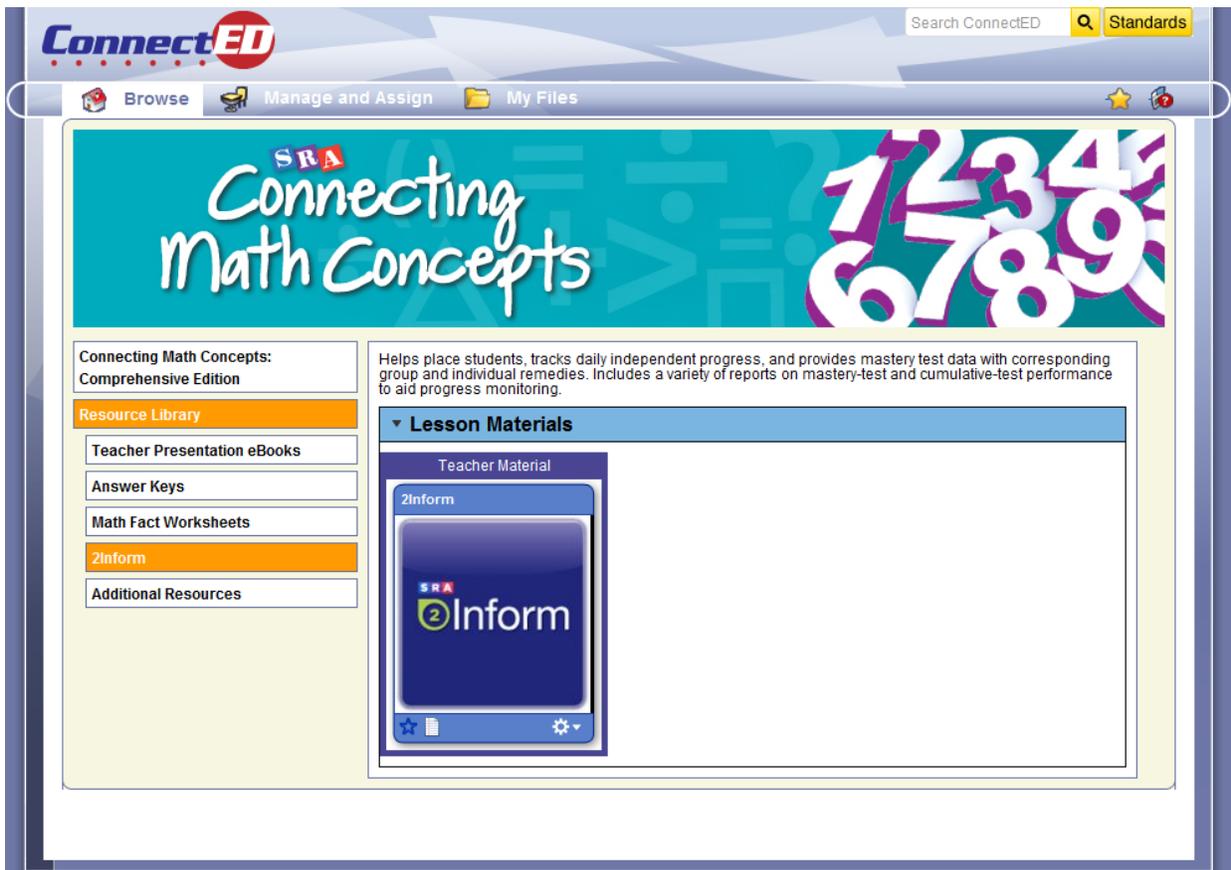
You can access the **Math Fact Worksheets** from the **Resource Library**. Then select “Preview” from the drop-down menu to open the **Math Fact Worksheets** in pdf format. (Figure 28)

The screenshot displays the ConnectED website interface. At the top, the logo "ConnectED" is visible on the left, and a search bar with "Search ConnectED" and a "Standards" button is on the right. Below the header, there are navigation tabs: "Browse", "Manage and Assign", and "My Files". The main content area features a large banner for "SRA Connecting Math Concepts" with large numbers 1-9. On the left, a sidebar titled "Connecting Math Concepts: Comprehensive Edition" contains a "Resource Library" section with options: "Teacher Presentation eBooks", "Answer Keys", "Math Fact Worksheets" (highlighted), "2inform", and "Additional Resources". The main content area shows a message: "All of the Math Fact Worksheets can be found in this location, but you can also find lesson specific worksheets under 'Lessons'". Below this is a "Lesson Materials" section with three "Teacher Material" cards for "Level A Math Fact Works...", "Level B Math Fact Worksh...", and "Level C Math Fact Works...". Each card shows a thumbnail of the worksheet cover. A dropdown menu is open over the first card, showing options: "Preview", "View Details", and "Email Resource Details".

Figure 28

## SRA 2Inform

You can also access **SRA 2Inform** from the **Resource Library**. (Figure 29) You can access the User's Guide for **SRA 2Inform** in pdf format in **ConnectED**.



The screenshot shows the ConnectED website interface. At the top, there is a search bar with the text "Search ConnectED" and a "Standards" button. Below the search bar are navigation tabs: "Browse", "Manage and Assign", and "My Files". The main content area features a large banner with the text "SRA Connecting Math Concepts" and large numbers "123456789". Below the banner, there is a section titled "Connecting Math Concepts: Comprehensive Edition" with a description: "Helps place students, tracks daily independent progress, and provides mastery test data with corresponding group and individual remedies. Includes a variety of reports on mastery-test and cumulative-test performance to aid progress monitoring." To the left of this section is a "Resource Library" sidebar with a list of items: "Teacher Presentation eBooks", "Answer Keys", "Math Fact Worksheets", "2Inform" (highlighted in orange), and "Additional Resources". Below the description is a "Lesson Materials" section with a "Teacher Material" sub-section containing a thumbnail for "2Inform".

Figure 29

The **SRA 2Inform** application will open in a separate window (Figure 30). From this screen, select the program for which you wish to enter data (Figure 31).

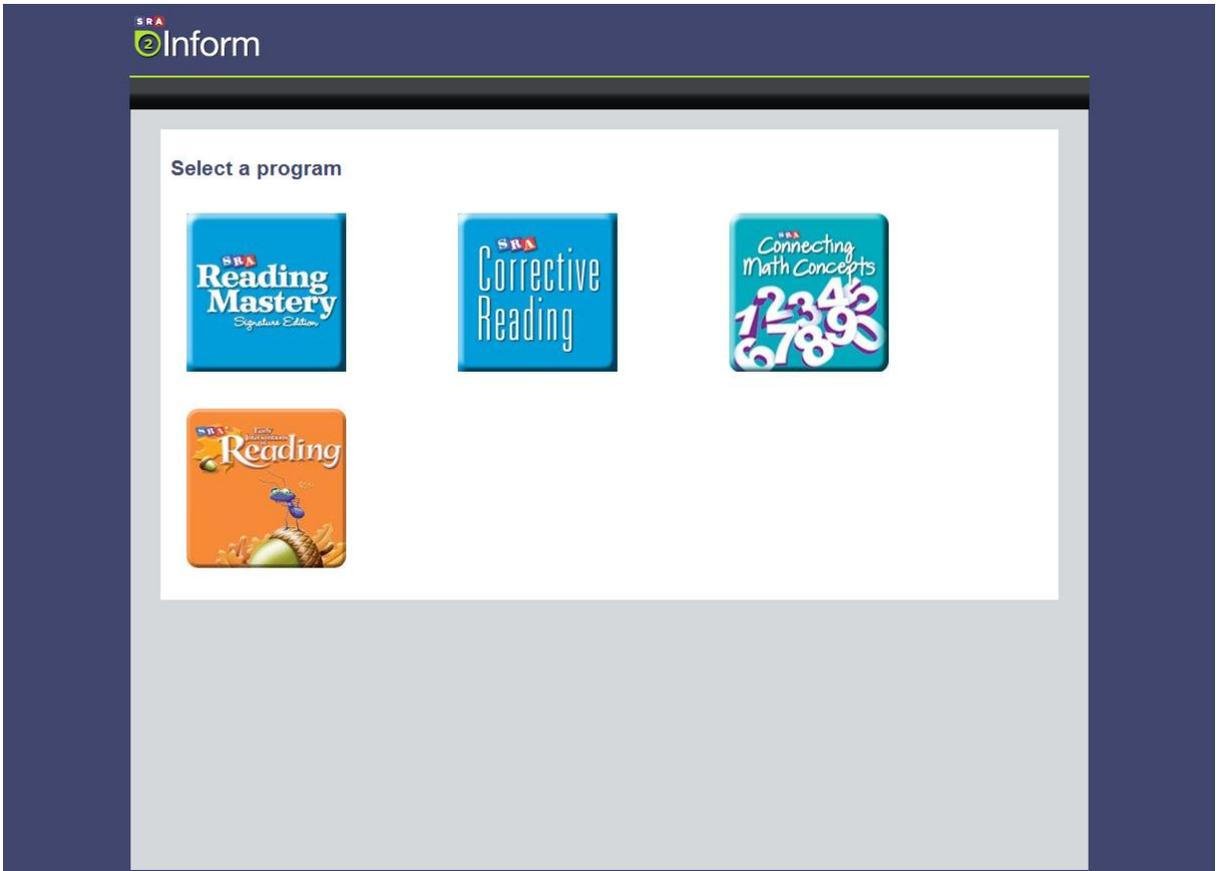


Figure 30

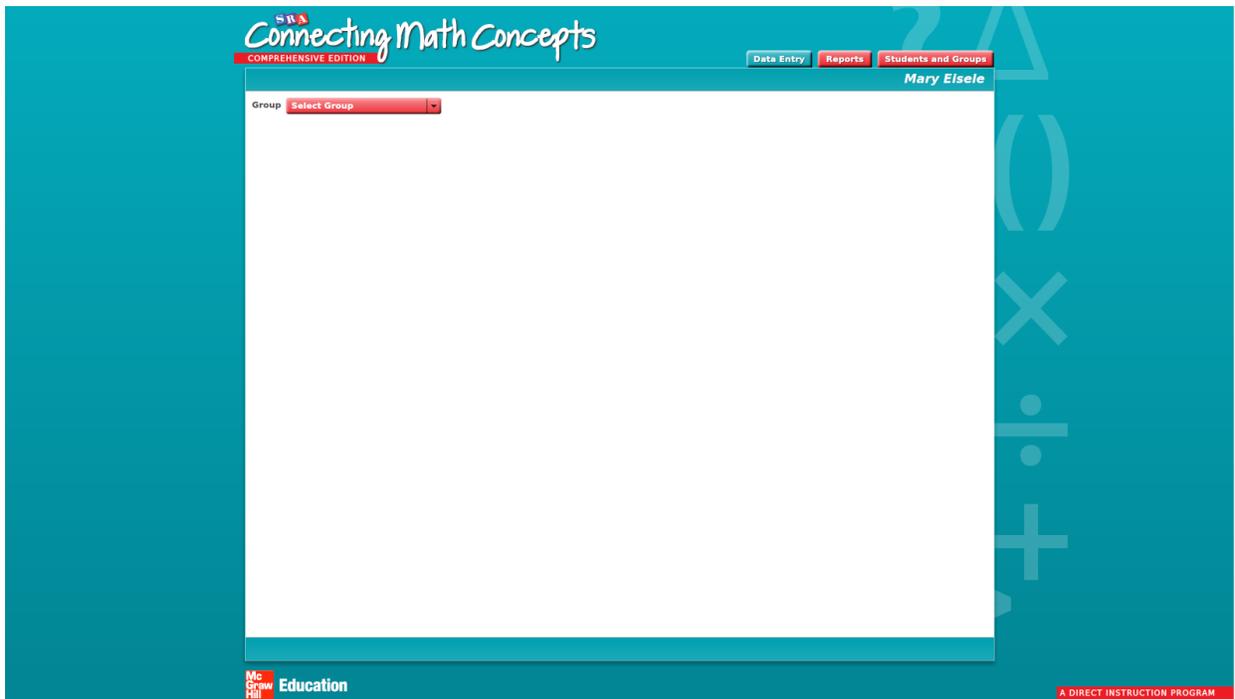


Figure 31

## ADDITIONAL RESOURCES

You can access **Correlations**, **Practice Software**, **Teacher's Guide eBooks**, and the **User's Guide** by choosing the **Additional Resources** under the **Resource Library** bar. (Figure 32)

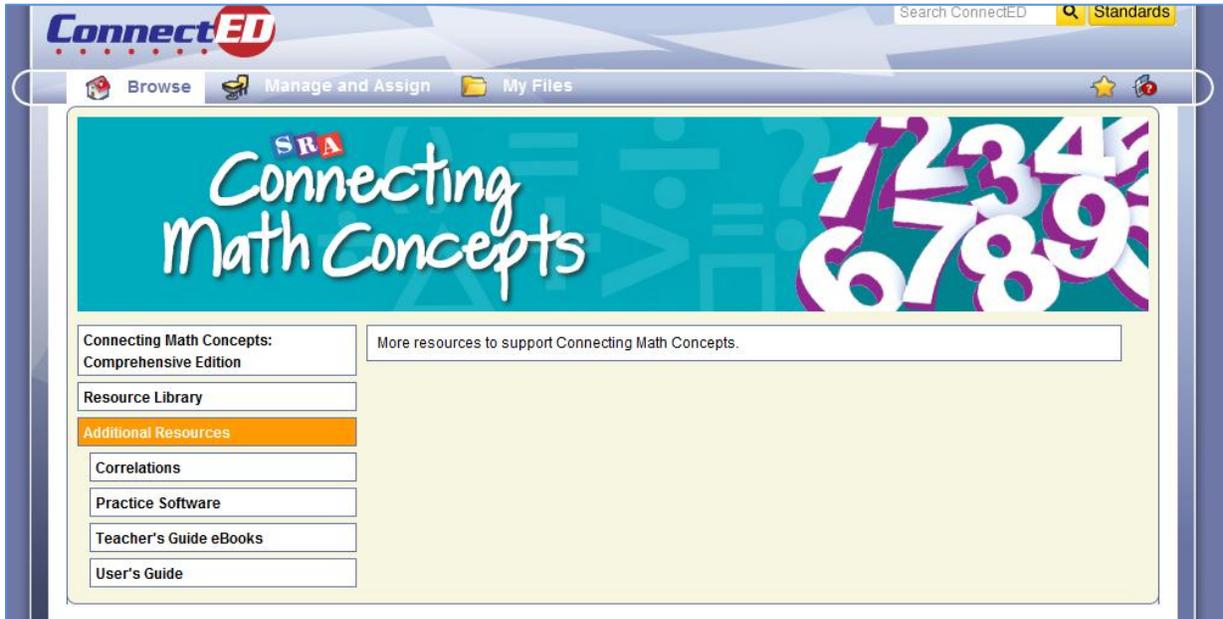


Figure 32

## CORRELATIONS

Select **Correlations** to access to the correlations between *Connecting Math Concepts Comprehensive Edition* and the Common Core State Standards and NCTM Curriculum Focal Points. (Figure 33)

The screenshot displays the ConnectED website interface. At the top, the ConnectED logo is on the left, and a search bar with 'Standards' is on the right. Below the logo, there are navigation tabs: 'Browse', 'Manage and Assign', and 'My Files'. The main header features the title 'Connecting Math Concepts' with 'SRA' in a red box above it, and large stylized numbers '1 2 3 4 5' and '6 7 8 9' on the right. A left sidebar contains a menu with 'Connecting Math Concepts: Comprehensive Edition', 'Resource Library', 'Additional Resources' (highlighted), 'Correlations' (highlighted), 'Practice Software', 'Teacher's Guide eBooks', and 'User's Guide'. The main content area is titled 'Correlations to NCTM Curriculum Focal Points and to Common Core State Standards for Mathematics' and includes a 'Lesson Materials' section with three preview cards for 'Level A Focal Point Correl...', 'Level A Teacher Present...', and 'Level A Teacher Present...'.

Figure 33

## PRACTICE SOFTWARE

Select **Practice Software** to access software that provides students with additional practice and reinforcement of program content, including math facts. (Figure 34)

The screenshot displays the ConnectED website interface. At the top, the ConnectED logo is on the left, and a search bar with the text "Search ConnectED" and a "Standards" button is on the right. Below the logo, there are navigation tabs: "Browse", "Manage and Assign", and "My Files". The main content area features a large banner for "Connecting Math Concepts" with the text "SRA" and large numbers 1 through 9. Below the banner, there is a description of the software: "Connecting Math Concepts: Comprehensive Edition" and "Allows students additional practice and reinforcement of program content, including math facts. Track student progress and time on task instantly." A "Lesson Materials" section is visible, containing a "STUDENT MATERIAL" area with a "Practice Software" icon. The icon shows the software cover with the text "Connecting Math Concepts" and "PRACTICE SOFTWARE". A sidebar on the left lists "Additional Resources" including "Correlations", "Practice Software", "Teacher's Guide eBooks", and "User's Guide".

Figure 34

Select **Teacher's Guide eBooks** to access instructional strategies, teaching tips, and scope and sequence. (Figure 35)



Figure 35

Select **User's Guide** to access a document that will help you to navigate and understand the **Connecting Math Concepts Comprehensive Edition** ConnectED resources. (Figure 36)

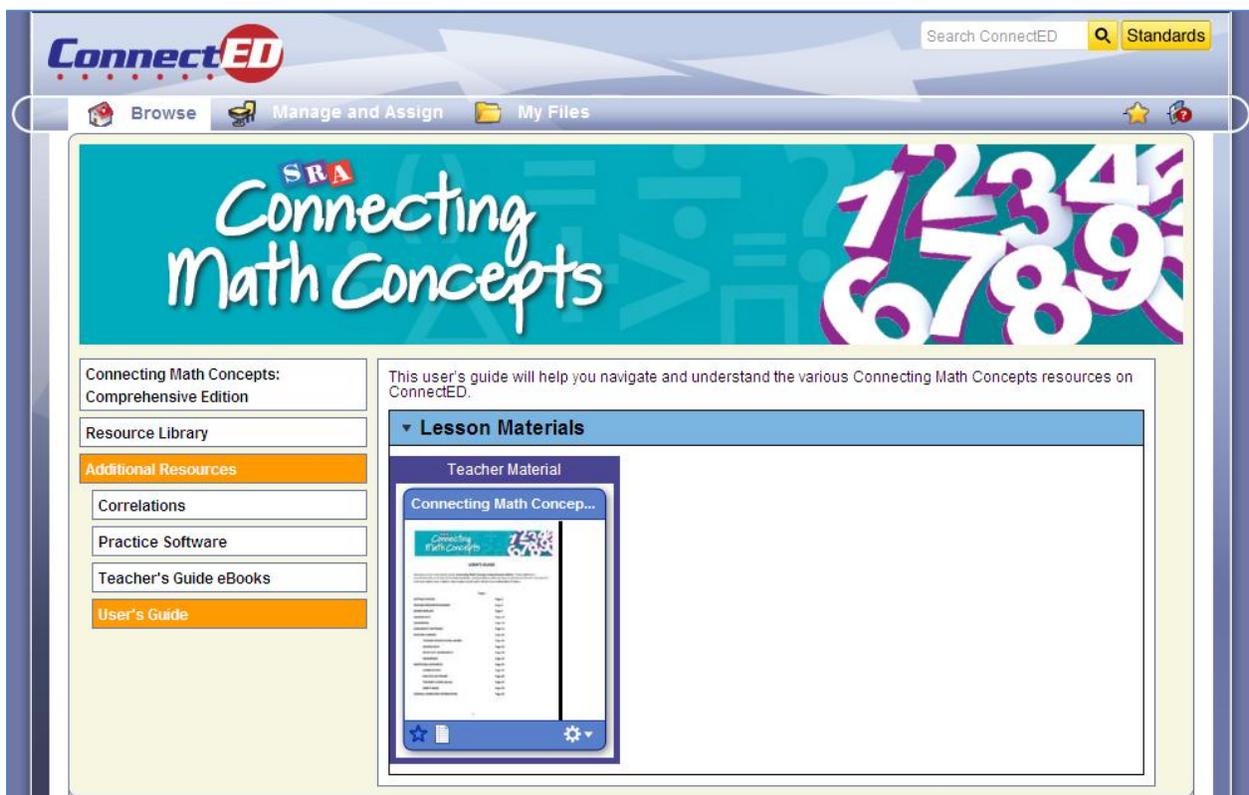


Figure 36

GENERAL CONNECTED INFORMATION

The screenshot shows the ConnectED user interface. At the top left is the 'ConnectED' logo. To its right is a search bar labeled 'Search ConnectED' with a magnifying glass icon and a 'Standards' button. Below the search bar is a navigation bar with 'Browse', 'Manage and Assign', and 'My Files' options, each with an icon. On the right side of this bar are a star icon and a refresh icon. The main content area features a large banner for 'Connecting Math Concepts' with 'SRA' in a red box above the title. The banner background is teal with mathematical symbols and large numbers 1-9. Below the banner are three stacked buttons: 'Connecting Math Concepts: Comprehensive Edition', 'Connecting Math Concepts Level A' (highlighted in orange), and 'Lessons'. To the right of these buttons is a white rectangular box with an 'Add to Planner' button. At the bottom left of the page is the text 'The McGraw-Hill Companies'. At the bottom center, a red oval highlights a footer menu with links: 'Terms of Use | Privacy Policy | Technical Support | Minimum System Requirements | Help'. Below these links is the copyright notice: 'Copyright © The McGraw-Hill Companies, Inc.'

Figure 37

**Note:** For more general information about ConnectED, including assistance on how to use various features, choose the appropriate link at the bottom of any screen.