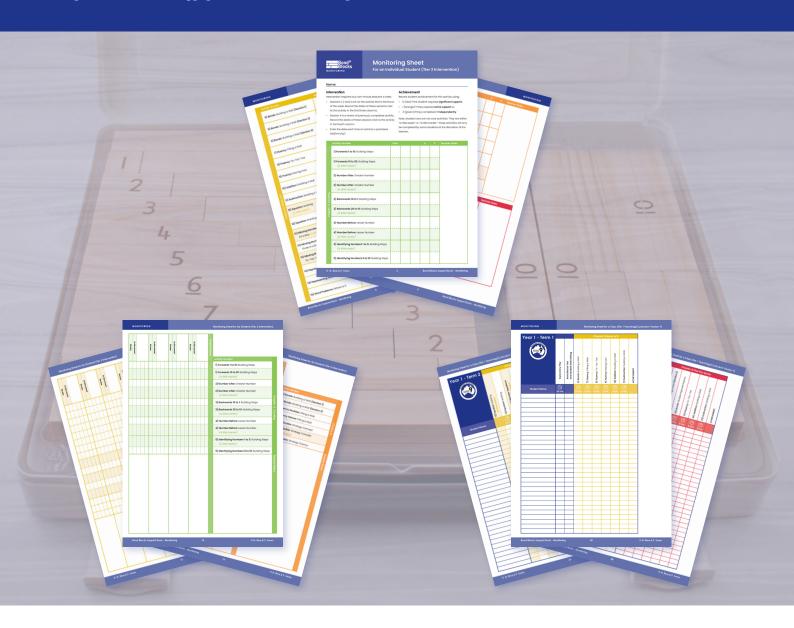
Bond Blocks Support Book:

Monitoring

- Monitoring Sheet for an Individual (Tier 3 Intervention)
- Monitoring Sheet for Six Students (Tier 2 Intervention)
- Monitoring Sheet for a Class
 (Tier 1 Teaching) (A.C. Version 8 & 9)





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Australian Curriculum Version 9	3,5





Monitoring Progress

There are a range of documents to monitor student's progress completing activities.

These include whole class, small group and individual monitoring documents. These are available to download in PDF and Excel formats on the website under Addition and Subtraction Kit > Monitoring.

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Bond Blocks Support Book - Monitoring

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Monitoring Sheet

For an Individual Student (Tier 3 Intervention)

Name:

Intervention

Intervention requires four, ten-minute sessions a week.

- Sessions 1, 2 and 3 are on the activity that is the focus
 of the week. Record the dates of these sessions next
 to the activity in the first three columns.
- Session 4 is a review of previously completed activity.
 Record the dates of these sessions next to the activity in the fourth column.
- Enter the date each time an activity is practised. (dd/mm/yy)

Achievement

Record student achievement for this activity using:

- 0 (red) if the student required significant support,
- 1 (orange) if they required some support or,
- 2 (green) if they completed it independently.

Note, shaded rows are not core activities. They are either "a little easier" or "a little harder". These activities will only be completed by some students at the discretion of the teacher.

	Activity Number	Date:		Α	R	Teacher Notes
	1) Forwards 1 to 10: Building Steps					
	1) Forwards 10 to 20: Building Steps (a little harder)					
	2) Number After: Greater Number					
	2) Number After: Greater Number (a little harder)					
Counting	3) Backwards 10 to 1: Building Steps					
Chapter 1) Counting	3) Backwards 20 to 10: Building Steps (a little harder)					
	4) Number Before: Lesser Number					
	4) Number Before: Lesser Number (a little harder)					
	5) Identifying Numbers 1 to 5: Building Steps (a little easier)					
	5) Identifying Numbers 6 to 10: Building Steps					

	Activity Number	Date:		Α	R	Teacher Notes
	6) Bonds: Building a Wall (Section 1)					
	6) Bonds: Building a Wall (Section 2)					
	6) Bonds: Building a Wall (Section 3)					
	7) Fluency: Filling a Wall					
	8) Fluency: Tic-Tac-Toe					
	9) Fluency: Racing Cars					
	10) Addition: Building a Wall					
Chapter 2) Bonds of 5	11) Subtraction: Building a Wall					
Chapter 2)	12) Equation: Building (a little easier)					
	12) Equation: Building					
	13) Missing Number Equations: Fill a Row <i>(a little easier)</i>					
	13) Missing Number Equations: Three In a Row					
	13) Missing Number Equations: Tic-Tac-Toe <i>(a little harder)</i>					
	14) Representing Addition: Thinkboard					
	14) Representing Subtraction: Thinkboard					
	15) Word Problems: Whole to 5					

	Activity Number	Date:		Α	R	Teacher Notes
	16.1) Bonds: Building a Wall (Section 1)					
10	16.2) Bonds: Building a Wall (Section 2)					
and Halving to 10	17) Fluency Doubles: Filling a Wall					
Doubling and	18) Fluency Halves: Filling a Wall					
Chapter 3) Do	19) Near Double: Strategy Concept					
S	19) Near Double: Strategy Concept (a little harder)					
	20) Near Double: Strategy Fluency					

	Activity Number	Date:		Α	R	Teacher Notes
	21.1) Bonds: Building a Wall (Section 1)					
sp	21.2) Bonds: Building a Wall (Section 2)					
Five Plus Bonds	22) Bonds: Multiple Representations					
Chapter 4) Fi	23) Fluency: Tic-Tac-Toe					
C	24) Addition: Building a Wall					
	25) Subtraction: Building a Wall					

	Activity Number	Date:		Α	R	Teacher Notes
	26.1) Bonds: Building a Wall (Section 1)					
	26.1) Bonds: Building a Wall (Section 2)					
	26.2) Bonds: Building a Wall (Section 3)					
	27) Fluency: Filling a Wall					
	28) Fluency: Tic-Tac-Toe					
ls of 10	29) Addition: Building a Wall					
Chapter 5) Bonds of 10	30) Subtraction: Building a Wall					
Chap	31) Equation: Building (a little easier)					
	31) Equation: Building					
	32) Missing Number Equations: Fill a Row					
	32) Missing Number Equations: Tic-Tac-Toe (a little harder)					
	33) Representing Addition: Thinkboard					
	33) Representing Subtraction: Thinkboard					

	Activity Number	Date:		Α	R	Teacher Notes
	34) Bonds of 6: Building a Wall (Section 1)					
	34) Bonds of 6: Building a Wall (Section 2)					
	34) Bonds of 6: Building a Wall (Section 3)					
	36) Fluency: Shake and Spill					
	34) Bonds of 7: Building a Wall (Section 1)					
d 7	34) Bonds of 7: Building a Wall (Section 2)					
Chapter 6) Bonds of 6 and 7	34) Bonds of 7: Building a Wall (Section 3)					
apter 6) Bo	35.1) Subtraction: Building a Wall (Section 1) Bonds of 6					
บั	37) Fluency: Racing Monster Trucks					
	35.2) Subtraction: Building a Wall (Section 2) Bonds of 7					
	38) Equation: Building Bonds of 6					
	39) Missing Number Equations: Tic-Tac-Toe Bonds of 6					
	38) Equation: Building Bonds of 7					
	39) Missing Number Equations: Tic-Tac-Toe Bonds of 7					
	40) Word Problems: Wholes to 10 Cards 1 and 2, Questions 1 to 6					

	Activity Number	Date:		Α	R	Teacher Notes
	41) Bonds: Three In a Row					
	42) Bonds: Multiple Representations					
	43) Bonds: Place Value Partitioning					
(0)	44) Addition and Subtraction: Ten and One					
(Bonds to 2	45) Addition: Building With Three Parts					
Ten Plus Bonds (Bonds to 20)	46.1) Equation: Building (Section 1)					
Chapter 7) Te	46.2) Equation: Building (Section 2)					
ט	47) Addition: Building a Wall					
	48.1) Subtraction: Tic-Tac-Toe (Section 1)					
	48.2) Subtraction: Tic-Tac-Toe (Section 2)					
	49) Missing Number Equations: Tic-Tac-Toe					
	49) Missing Number Equations: Tic-Tac-Toe (a little harder)					

	Activity Number	Date:		Α	R	Teacher Notes
	34) Bonds of 8: Building a Wall (Section 1)					
	34) Bonds of 8: Building a Wall (Section 2)					
	34) Bonds of 8: Building a Wall (Section 3)					
	36) Fluency: Shake and Spill					
	34) Bonds of 9: Building a Wall (Section 1)					
6 P	34) Bonds of 9: Building a Wall (Section 2)					
nds of 8 an	34) Bonds of 9: Building a Wall(Section 3)					
Chapter 6) Bonds of 8 and 9	35.1) Subtraction: Building a Wall (Section 1) Bonds of 8					
טֿ	37) Fluency: Racing Monster Trucks					
	35.2) Subtraction: Building a Wall (Section 2) Bonds of 9					
	38) Equation: Building Bonds of 8					
	39) Missing Number Equations: Tic-Tac-Toe Bonds of 8					
	38) Equation: Building Bonds of 9					
	39) Missing Number Equations: Tic-Tac-Toe Bonds of 9					
	40) Word Problems: Wholes to 10 Cards 3 and 4, Questions 7 to 12					

	Activity Number	Date:		Α	R	Teacher Notes
	50) Bridging Ten Addition: Strategy 9+					
	50) Bridging Ten Addition: Strategy 19+ (a little harder)					
	51) Bridging Ten Addition: Strategy 8+					
	51) Bridging Ten Addition: Strategy 18+ (a little harder)					
	52) Bridging Ten Addition: Strategy 7, 8, 9+					
dging Ten]	52) Bridging Ten Addition: Strategy Teen+ (a little harder)					
Ten Plus Bonds (Bridging Ten)	53) Bridging Ten Subtraction: Strategy Taking Away					
	53) Bridging Ten Subtraction: Strategy Taking Away (a little harder)					
Chapter 7)	54) Bridging Ten Subtraction: Strategy Adding On					
	54) Bridging Ten Subtraction: Strategy Adding On <i>(a little harder)</i>					
	55) Partitioning Addition: Strategy Five Plus Bonds					
	55) Partitioning Addition: Strategy Five Plus Bonds <i>(a little harder)</i>					
	56) Partitioning Subtraction: Strategy Five Plus Bonds					
	56) Partitioning Subtraction: Strategy Five Plus Bonds <i>(a little harder)</i>					

	Activity Number	Date:		Α	R	Teacher Notes
	57.1) Bonds: Building a Wall (Section 1)					
	57.2) Bonds: Building a Wall (Section 2)					-
5 20	58) Fluency Doubles: Filling a Wall					
Doubling and Halving to 20	59) Fluency Halves: Filling a Wall					
ubling and	60) Fluency Doubles: Racing Kayaks					
Chapter 8) Do	61) Fluency Halves: Racing Snowboards					
Cho	62) Near Double: Strategy Concept					
	62) Near Double: Strategy Concept (a little harder)					
	63) Near Double: Strategy Fluency					

	Activity Number	Date:		Α	R	Teacher Notes
	64) Addition: Lulu					
	65) Subtraction: Difference					
	66) Equation: Building (Set A)					
	67) Missing Number Equations: Racing Motorcycles					
20	66) Equation: Building (Set B)					
Chapter 9) Bonds of 11 to 20	68) Word Problems: Wholes to 20 Cards 1 and 2, Questions 1 to 6					
hapter 9) Bo	69) Near Ten: Strategy +9					
S	69) Near Ten: Strategy +9 (a little harder)					
	70) Near Ten: Strategy -11					
	70) Near Ten: Strategy -11 (a little harder)					
	71) Near Ten: Strategy -9					
	71) Near Ten: Strategy -9 (a little harder)					
	68) Word Problems: Wholes to 20 Cards 3 and 4, Questions 7 to 12					



Monitoring Sheet

For Four Students (Tier 2 Intervention)

Intervention

Intervention requires four, ten-minute sessions a week.

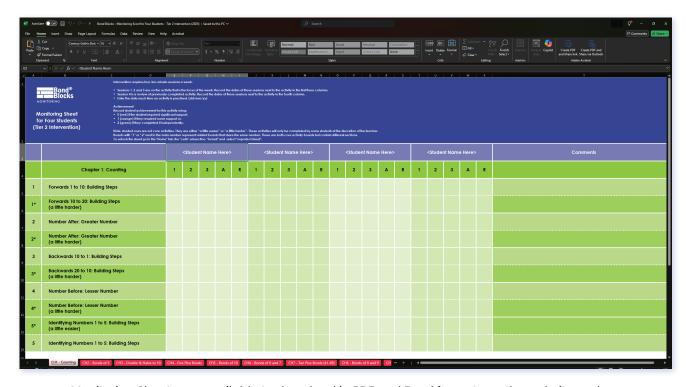
- Sessions 1, 2 and 3 are on the activity that is the focus of the week. Record the dates of these sessions next to the activity in the first three columns.
- Session 4 is a review of previously completed activity. Record the dates of these sessions next to the activity in the fourth column.
- Enter the date each time an activity is practised. (dd/mm/yy)

Achievement

Record student achievement for this activity using:

- 0 (red) if the student required significant support,
- 1 (orange) if they required some support or,
- 2 (green) if they completed it independently.

Note, shaded rows are not core activities. They are either "a little easier" or "a little harder". These activities will only be completed by some students at the discretion of the teacher.



Monitoring Sheets are available to download in PDF and Excel formats on the website under **Addition and Subtraction Kit > Monitoring**.

Review	Achievement		Student Name	Activity Number										
Г													1) Forwards 1 to 10: Building Steps	
													1) Forwards 10 to 20: Building Steps (a little harder)	
													2) Number After: Greater Number	
													2) Number After: Greater Number (a little harder)	_C
						Г							3) Backwards 10 to 1: Building Steps	napter
													3) Backwards 20 to 10: Building Steps (a little harder)	Chapter 1) Counting
						Г							4) Number Before: Lesser Number	ing
													4) Number Before: Lesser Number (a little harder)	
													5) Identifying Numbers 1 to 5: Building Steps (a little easier)	
													5) Identifying Numbers 6 to 10: Building Steps	
														Teacher Notes

Review	Achievement		Review	Achievement		Review	Achievement		Review	Achievement			Student Name	Activity Number	
														6) Bonds: Building a Wall (Section 1)	
														6) Bonds: Building a Wall (Section 2)	
														6) Bonds: Building a Wall (Section 3)	
_						_								7) Fluency: Filling a Wall	
														8) Fluency: Tic-Tac-Toe	
						_								9) Fluency: Racing Cars	
														10) Addition: Building a Wall	
														11) Subtraction: Building a Wall	Chapt
														12) Equation: Building (a little easier)	Chapter 2) Bonds of 5
		 						 				-+-		12) Equation: Building	ds of 5
														13) Missing Number Equations: Fill a Row (a little easier)	J.
														13) Missing Number Equations: Three In a Row	
														13) Missing Number Equations: Tic-Tac-Toe (a little harder)	
														14) Representing Addition: Thinkboard	
														14) Representing Subtraction: Thinkboard	
														15) Word Problems: Whole to 5	
															Teacher Notes

Review	Achievement		Review	Achievement		Review	Achievement		Review	Achievement		Student Name	Activity Number	
													16.1) Bonds: Building a Wall (Section 1)	
													16.2) Bonds: Building a Wall (Section 2)	-
													17) Fluency Doubles: Filling a Wall	
Г													18) Fluency Halves: Filling a Wall	Chapter 3)
													19) Near Double: Strategy Concept	er 3)
													19) Near Double: Strategy Concept (a little harder)	
													20) Near Double: Strategy Fluency	
														Teacher Notes

Review	Achievement		Review	Achievement		Review	Achievement		Review	Achievement			Student Name	Activity Number
									Т					21.1) Bonds: Building a Wall (Section 1)
														21.2) Bonds: Building a Wall (Section 2)
														22) Bonds: Multiple Representations
									T					23) Fluency: Tic-Tac-Toe
			Г						T					21.2) Bonds: Building a Wall (Section 2) 22) Bonds: Multiple Representations 23) Fluency: Tic-Tac-Toe 24) Addition: Building a Wall
														25) Subtraction: Building a Wall
														Teacher Noies

Review	Achievement		Review	Achievement		Review	Achievement		Review	Achievement		Student Name	Activity Number	
						T							26.1) Bonds: Building a Wall (Section 1)	
						\dagger							26.1) Bonds: Building a Wall (Section 2)	
													26.2) Bonds: Building a Wall (Section 3)	
						T							27) Fluency: Filling a Wall	
						T							28) Fluency: Tic-Tac-Toe	
						T							29) Addition: Building a Wall	Chapter 5)
													30) Subtraction: Building a Wall	
													31) Equation: Building (a little easier)	Bonds of 10
													31) Equation: Building	10
													32) Missing Number Equations: Fill a Row	
													32) Missing Number Equations: Tic-Tac-Toe (a little harder)	
													33) Representing Addition: Thinkboard	
													33) Representing Subtraction: Thinkboard	
														Teacher Notes

Review	Achievement			Review	Achievement		Review	Achievement	Review	Achievement			Student Name	Activity Number	
			T											34) Bonds of 6: Building a Wall (Section 1)	
														34) Bonds of 6: Building a Wall(Section 2)	
														34) Bonds of 6: Building a Wall(Section 3)	-
														36) Fluency: Shake and Spill	
														34) Bonds of 7: Building a Wall (Section 1)	
														34) Bonds of 7: Building a Wall (Section 2)	
														34) Bonds of 7: Building a Wall (Section 3)	Chapte
														35.1) Subtraction: Building a Wall (Section 1) Bonds of 6	er 6) Bo
														37) Fluency: Racing Monster Trucks	nds of
														35.2) Subtraction: Building a Wall (Section 2) Bonds of 7	Chapter 6) Bonds of 6 and 7
														38) Equation: Building Bonds of 6	
														39) Missing Number Equations: Tic-Tac-Toe Bonds of 6	
														38) Equation: Building Bonds of 7	
														39) Missing Number Equations: Tic-Tac-Toe Bonds of 7	
														40) Word Problems: Wholes to 10 Cards 1 and 2, Questions 1 to 6	
															Teacher Notes

Review	Achievement		Review	Achievement		Review	Achievement		Review	Achievement	A				Student Name	Activity Number	
														7		41) Bonds: Three In a Row	
					\dashv									1		42) Bonds: Multiple Representations	
					\dashv											43) Bonds: Place Value Partitioning	
					\dashv									1		44) Addition and Subtraction: Ten and One	Chap:
					\dashv											45) Addition: Building With Three Parts	er 7)
																46.1) Equation: Building (Section 1)	Ten Pl
																46.2) Equation: Building (Section 2)	us Bon
					\top											47) Addition: Building a Wall	Chapter 7) Ten Plus Bonds (Bonds of 20)
																48.1) Subtraction: Tic-Tac-Toe (Section 1)	nds o
														T		48.2) Subtraction: Tic-Tac-Toe (Section 2)	f 20)
																49) Missing Number Equations: Tic-Tac-Toe	
								+-+-				1	1	1		49) Missing Number Equations: Tic-Tac-Toe (a little harder)	
																	Teacher Notes

Review	Achievement		Review	Achievement		Review	Achievement	Review	Achievement		Student Name		
		,										Activity Number	
												34) Bonds of 8: Building a Wall (Section 1)	
												34) Bonds of 8: Building a Wall (Section 2)	
												34) Bonds of 8: Building a Wall (Section 3)	
												36) Fluency: Shake and Spill	
												34) Bonds of 9: Building a Wall (Section 1)	
												34) Bonds of 9: Building a Wall (Section 2)	
												34) Bonds of 9: Building a Wall (Section 3)	Chapte
												35.1) Subtraction: Building a Wall (Section 1) Bonds of 8	Chapter 6) Bonds of 8 and
												37) Fluency: Racing Monster Trucks	nds o
												35.2) Subtraction: Building a Wall (Section 2) Bonds of 9	f 8 and 9
												38) Equation: Building Bonds of 8	
												39) Missing Number Equations: Tic-Tac-Toe Bonds of 8	
												38) Equation: Building Bonds of 9	
												39) Missing Number Equations: Tic-Tac-Toe Bonds of 9	
												40) Word Problems: Wholes to 10 Cards 3 and 4, Questions 7 to 12	
													Teacher Notes

Review	Achievement		Review	Achievement		Review	Achievement		Review	Achievement		Student Name	
													Activity Number
													50) Bridging Ten Addition: Strategy 9+
													50) Bridging Ten Addition: Strategy 19+ (a little harder)
													51) Bridging Ten Addition: Strategy 8+
													51) Bridging Ten Addition: Strategy 18+ (a little harder)
													52) Bridging Ten Addition: Strategy 7, 8, 9+
							1						52) Bridging Ten Addition: Strategy Teen+ (a little harder) 53) Bridging Ten Subtraction: Strategy Taking Away 53) Bridging Ten Subtraction: Strategy Taking Away (a little harder) 54) Bridging Ten Subtraction: Strategy Adding On 54) Bridging Ten Subtraction: Strategy Adding On (a little harder)
													53) Bridging Ten Subtraction: Strategy Taking Away
													53) Bridging Ten Subtraction:
													Strategy Taking Away (a little harder)
													54) Bridging Ten Subtraction: Strategy Adding On
		 		+	+++			+++			-+	 - 1	54) Bridging Ten Subtraction:
													Strategy Adding On (a little harder)
													55) Partitioning Addition:
					ļļļ	ļ	ļ	ļļļ	ļ		_	 - 111	Strategy Five Plus Bonds
													55) Partitioning Addition:
													Strategy Five Plus Bonds (a little harder)
													56) Partitioning Subtraction: Strategy Five Plus Bonds
		 		+	 			+++				 -	56) Partitioning Subtraction:
													Strategy Five Plus Bonds (a little harder)
													Teacher Notes

Review	Achievement		Review	Achievement		Review	Achievement	Review	Acnievement		Student Name		
												Activity Number	
												57.1) Bonds: Building a Wall (Section 1)	
												57.2) Bonds: Building a Wall (Section 2)	<u>)</u>
												58) Fluency Doubles: Filling a Wall	
												59) Fluency Halves: Filling a Wall	7
												60) Fluency Doubles: Racing Kayaks	
												57.2) Bonds: Building a Wall (Section 2) 58) Fluency Doubles: Filling a Wall 59) Fluency Halves: Filling a Wall 60) Fluency Doubles: Racing Kayaks 61) Fluency Halves: Racing Snowboards 62) Near Double: Strategy Concept	T T
												62) Near Double: Strategy Concept	
												62) Near Double: Strategy Concept (a little harder)	to 20
												63) Near Double: Strategy Fluency	
													Teacher Notes

Review	Achievement		Review	Achievement		Review	Achievement		Review	Achievement			Student Name		
						+						-		Activity Number	
						╀								64) Addition: Lulu	
						╀						4		65) Subtraction: Difference	
														66) Equation: Building (Set A)	-
														67) Missing Number Equations: Racing Motorcycles	
														66) Equation: Building (Set B)	Cha
														68) Word Problems: Wholes to 20 Cards 1 and 2, Questions 1 to 6	Chapter 9) Bonds of 11 to 20
														69) Near Ten: Strategy +9	onds
														69) Near Ten: Strategy +9 (a little harder)	of 11 to 2
														70) Near Ten: Strategy -11	0
														70) Near Ten: Strategy -11 (a little harder)	
														71) Near Ten: Strategy -9	
														71) Near Ten: Strategy -9 (a little harder)	
															Teacher Notes







Curriculum Version 8 and 9 Monitoring Sheets

Monitoring Sheets have been supplied for both version 8 and 9 of the Australian Curriculum.

These Monitoring Sheets are matched to the Version 8 and Version 9 Tier One Whole Class Implementation Planners.

Monitoring Sheets are available to download in PDF and Excel formats on the website under **Addition and Subtraction Kit > Monitoring**.

End of Activity Achievement

Do not record achievement for every student, after every activity.

At the end of each activity (week) only make a record of students who

- 0 (red) required significant support.
- 2 (green) found the Core activity easy and required extension.
- 'A' were **absent** for the week.

The remaining students will have an empty cell after each activity, indicating they achieved it satisfactorily.

Note, shaded columns are not core activities. They are either "a little easier" or "a little harder". These activities will only be completed by some students at the discretion of the teacher.

End of Chapter Achievement

Record student achievement, at the end of each chapter, for each student using:

- 0 (red) if the student required significant support,
- 1 (orange) if they required some support or,
- 2 (green) if they completed it independently.



Monitoring Sheets for Tier 1 Whole Class Teaching

Year 1 - Term 1				Ch	apter 2)	Bonds o	of 5	
Version 8	Exploratory Play	Bond Blocks Test and Student Goal Setting	6) Bonds: Building a Wall	7) Fluency: Filling a Wall	8) Fluency: Tic-Tac-Toe	9) Fluency: Racing Cars	10) Addition: Building a Wall	ACHIEVEMENT
Student Name	(L) 20 min		20 min	P 8 min	8 min	P 8 min	8 min	
	20 111111		20 111111	O IIIIII	O IIIIII	O IIIIII	O-IIIIII	

Year 1 - Term 2				Chapte	er 2) Bor	nds of 5			
Version 8	11) Subtraction: Building a Wall	12) Equation: Building (a little easier)	12) Equation: Building	13) Missing Number Equations: Fill a Row (a little easier)	13) Missing Number Equations: Three In a Row	13) Missing Number Equations: Tic-Tac-Toe (a little harder)	14) Representing Addition / Representing Subtraction: Thinkboard	15) Word Problems: Wholes to 5	ACHIEVEMENT
Student Name	P 8 min		P 8 min		P 8 min		40 min	40 min	
	- G-IIIIII		O IIIIII		O IIIIII		- TO THIRT	TO THIII	

Year 1 - Term 3		Cho	apter 3)	Doublin	g and H	alving to	10	
Version 8	16.1) Bonds: Building a Wall (Section 1)	16.2) Bonds: Building a Wall (Section 2)	17) Fluency Doubles: Filling a Wall	18) Fluency Halves: Filling a Wall	19) Near Double: Strategy Concept	19) Near Double: Strategy Concept (a little harder)	20) Near Double: Strategy Fluency	ACHIEVEMENT
Student Name	(<u>)</u>		P	(P)		9	()	
	20 min	20 min	8 min	8 min	20 ו	min	20 min	
						ı		

Year 1 - Term 4		C	hapter 4	4) Five P	lus Bono	ls	
Version 8	21.1) Bonds: Building a Wall (Section 1)	21.2) Bonds: Building a Wall (Section 2)	22) Bonds: Multiple Representations	23) Fluency: Tic-Tac-Toe	24) Addition: Building a Wall	25) Subtraction: Building a Wall	ACHIEVEMENT
Student Name	((P	P	P	P	
	20 min	20 min	8 min	8 min	8 min	8 min	

Year 2 - Term 1					Chapt	er 5) Bo	nds of 10	0			
Year 2 - Term 1	26.1 / 26.2) Bonds: Building a Wall	27) Fluency: Filling a Wall	28) Fluency: Tic-Tac-Toe	29) Addition: Building a Wall	30) Subtraction: Building a Wall	31) Equation: Building (a little easier)	31) Equation: Building	32) Missing Number Equations: Fill a Row	32) Missing Number Equations: Tic-Tac-Toe (a little harder)	33) Representing Addition / Representing Subtraction: Thinkboard	ACHIEVEMENT
Student Name	(-) 26.1 /	(3) FII	(3) FI	(9) A	30) St	31) Eq (c	(31) Eq	32) M	32) M ∏i	33) Re	ACHIE
Visaciii Name	20 min	8 min	8 min	8 min	8 min		8 min	8 min		40 min	

Year 2 - Term 2			Cł	napter 6) Bonds	of 6, 7, 8	, 9		
Version 8	34) Bonds: Building a Wall	35.1) Subtraction: Building a Wall (Section 1)	36) Fluency: Shake and Spill	35.2) Subtraction: Building a Wall (Section 2)	37) Fluency: Racing Monster Trucks	38) Equation: Building	39) Missing Number Equations: Tic-Tac-Toe	40) Word Problems: Wholes to 10	ACHIEVEMENT
Student Name	40 min	(L)	(P)	(P)	(P)	20 min	(P)	40 min	
	40 min	20 min	8 min	8 min	8 min	20 min	8 min	40 min	

Year 2 - Term 3				Cho	apter 7)	Ten Plus	Bonds c	of 20			
Version 8	41) Bonds: Three In a Row	42) Bonds: Multiple Representations	43) Bonds: Place Value Partitioning	44) Addition and Subtraction: Ten and One	45) Addition: Building With Three Parts	46.1 / 46.2) Equation : Building	47) Addition: Building a Wall	48.1 / 48.2) Subtraction: Tic-Tac-Toe	49) Missing Number Equations: Tic-Tac-Toe	49) Missing Number Equations: Tic-Tac-Toe (a little harder)	ACHIEVEMENT
Student Name	V 8 min	8 min	8 min	8 min	8 min	40 min	8 min	8 min		nin	
	O IIIIII	- Jillill	- Jillill	- O HIIIII	- O IIIIII	- C IIIII	- Jillill	- O IIIIII	- 01		

Year 2 - Term 4		C	Chapter	7) Ten Pl	us Bond	s	
Version 8	50) Bridging Ten Addition: Strategy 9+	50) Bridging Ten Addition: Strategy 19+ (a little harder)	51) Bridging Ten Addition: Strategy 8+	51) Bridging Ten Addition: Strategy 18+ (a little harder)	52) Bridging Ten Addition: Strategy 7, 8, 9+	52) Bridging Ten Addition: Strategy Teen+ (a little harder)	ACHIEVEMENT
Student Name	8 min	P 8 min	8 min	P 8 min	8 min	(P) 8 min	
	- G IIIIIII		- O IIIIIII		O IIIIIII		

Year 3 - Term 1				Chapter	7) Ten Plus	Bonds			
Safetalian Curricular									
Version 8	53) Bridging Ten Subtraction: Strategy Taking Away	53) Bridging Ten Subtraction: Strategy Taking Away (a little harder)	54) Bridging Ten Subtraction: Strategy Adding On	54) Bridging Ten Subtraction: Strategy Adding On (a little harder)	55) Partitioning Addition: Strategy Five Plus Bonds	55) Partitioning Addition: Strategy Five Plus Bonds (a little harder)	56) Partitioning Subtraction: Strategy Five Plus Bonds	56) Partitioning Subtraction: Strategy Five Plus Bonds (a little harder)	ACHIEVEMENT
Student Name	V 8 min	ピ 8 min	V 8 min	P 8 min	V 8 min	P 8 min	8 min	P 8 min	

Year 3 - Term 2			Cho	apter 8)	Doublin	g and H	alving to 20		
Version 8	57.1) Bonds: Building a Wall (Section 1)	57.2) Bonds: Building a Wall (Section 2)	58) Fluency Doubles: Filling a Wall	59) Fluency Halves: Filling a Wall	60) Fluency Doubles: Racing Kayaks	61) Fluency Halves: Racing Snowboards	62) Near Double: Strategy Concept 62) Near Double: Strategy Concept (a little harder)	63) Near Double: Strategy Fluency	ACHIEVEMENT
Student Name	20 min	20 min	8 min	8 min	8 min	8 min	20 min	8 min	
	zu mih	zu min	o milin	o min	o milin	o min	20 min	6 min	
						<u> </u>			

Year 3 - Term 3			CI	napter 9) Bonds	of 11 to	20		
Version 8	64) Addition: Lulu	65) Subtraction: Difference	66) Equation: Building (Set A)	67) Missing Number Equations: Racing Motorcycles	66) Equation: Building (Set B)	68) Word Problems: Wholes to 20	(99	69) Near Ten: Strategy +9 (a little harder)	ACHIEVEMENT
Student Name	P 8 min	P 8 min	P 8 min	8 min	8 min	40 min	8 min	P 8 min	
	o min	o min	o min	O IIIIII	O IIIIII	40 Min	O IIIIII	o min	

Year 3 - Term 4		С	hapter (9)	
Version 8	70) Near Ten: Strategy -11	70) Near Double: Strategy -11 (a little harder)	71) Near Ten: Strategy -9	Ē	ACHIEVEMENT
Student Name		P min	8 min	(P)	
	8 min	8 min		8 min	

Year 1 - Term 1		Chapter 2) Bonds of 5							
Version 9	Exploratory Play	Bond Blocks Test and Student Goal Setting	6) Bonds: Building a Wall	7) Fluency: Filling a Wall	8) Fluency: Tic-Tac-Toe	9) Fluency: Racing Cars	10) Addition: Building a Wall	11) Subtraction: Building a Wall	ACHIEVEMENT
Student Name			(L)	(P)	(P)	(P)	(P)	(P)	
	20 min		20 min	8 min	8 min	8 min	8 min	8 min	

Year 1 - Term 2		Chapter 2) Bonds of 5								Chapter 3)			
Version Quarter Lines	12) Equation: Building (a little easier)	12) Equation: Building	13) Missing Number Equations: Fill a Row (a little easier)	13) Missing Number Equations: Three In a Row	13) Missing Number Equations: Tic-Tac-Toe <mark>(a little harder)</mark>	14) Representing Addition / Representing Subtraction: Thinkboard	15) Word Problems: Wholes to 5	ACHIEVEMENT	16.1) Bonds: Building a Wall (Section 1)	16.2) Bonds: Building a Wall (Section 2)	17) Fluency Doubles: Filling a Wall	18) Fluency Halves: Filling a Wall	
Student Name		P 8 min		P 8 min		40 min	40 min		(L)	(L)	P 8 min	(V)	
		- o-mini		O IIIIIII		40 min	40 min		20 min	20 min	o min	8 min	

Year 1 - Term 3		Chap	ter 3)			C	hapter 4	4) Five P	lus Bonc	İs	
Version 9	19.1 / 19.2) Near Double: Strategy Concept	19) Near Double: Strategy Concept(a little harder)	20) Near Double: Strategy Fluency	ACHIEVEMENT	21.1) Bonds: Building a Wall (Section 1)	21.2) Bonds: Building a Wall (Section 2)	22) Bonds: Multiple Representations	23) Fluency: Tic-Tac-Toe	24) Addition: Building a Wall	25) Subtraction: Building a Wall	ACHIEVEMENT
Student Name	20 r	_	20 min		20 min	20 min	8 min	8 min	8 min	V 8 min	
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amply tueponts 2	Year 1 - Term 4					Chapt	er 5) Bo	nds of 10	0			
20 min 8 min 8 min 8 min 8 min 8 min 8 min 40 min 4	Astronau Currently	26.1 / 26.2) Bonds: Building a Wall	27) Fluency: Filling a Wall	28) Fluency: Tic-Tac-Toe	29) Addition: Building a Wall	30) Subtraction: Building a Wall	31) Equation: Building (a little easier)	31) Equation: Building	32) Missing Number Equations: Fill a Row	32) Missing Number Equations: Tic-Tac-Toe (a little harder)	33) Representing Addition / Representing Subtraction: Thinkboard	ACHIEVEMENT
	Student Name											
		20 min	o min	o min	o min	o min		o min	o min		40 min	
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										i I		
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Year 2 - Term 1				Cho	pter 7)	Ten Plus	Bonds o	f 20			
Version 9	41) Bonds: Three In a Row	42) Bonds: Multiple Representations	43) Bonds: Place Value Partitioning	44) Addition and Subtraction: Ten and One	45) Addition: Building With Three Parts	46.1 / 46.2) Equation: Building	47) Addition: Building a Wall	48.1 / 48.2) Subtraction: Tic-Tac-Toe	49) Missing Number Equations: Tic-Tac-Toe	49) Missing Number Equations: Tic-Tac-Toe (a little harder)	ACHIEVEMENT
Student Name	8 min	8 min	8 min	8 min	8 min	40 min	8 min	8 min	8 r	nin	
	- G-IIIIII	- G-IIIIIII			- G-IIIIIII	-10 111111	-0-11111111				

Year 2 - Term 2			Cł	napter 6)) Bonds	of 6, 7, 8	, 9		
Version 9	34) Bonds: Building a Wall	35.1) Subtraction: Building a Wall (Section 1)	36) Fluency: Shake and Spill	35.2) Subtraction: Building a Wall (Section 2)	37) Fluency: Racing Monster Trucks	38) Equation: Building	39) Missing Number Equations: Tic-Tac-Toe	40) word Problems: Wholes to 10	ACHIEVEMENT
Student Name	40 min	20 min	8 min	8 min	8 min	20 min	8 min	40 min	
	40 min	ZU Min	6 min	o min	o min	20 min	o min	40 min	

Year 2 - Term 3			Ch	apter 8)	Doublin	g and H	alving to 20	1	
Version 9	57.1) Bonds: Building a Wall (Section 1)	57.2) Bonds: Building a Wall (Section 2)	58) Fluency Doubles: Filling a Wall	59) Fluency Halves: Filling a Wall	60) Fluency Doubles: Racing Kayaks	61) Fluency Halves: Racing Snowboards	62) Near Double: Strategy Concept 62) Near Double: Strategy Concept (a little harder)	63) Near Double: Strategy Fluency	ACHIEVEMENT
Student Name	(<u>\</u>) 20 min	20 min	8 min	8 min	8 min	8 min		8 min	
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Year 2 - Term 4		(Chapter	7) Ten Pl	us Bond	S	
Version 9	50) Bridging Ten Addition: Strategy 9+	50) Bridging Ten Addition: Strategy 19+ (a little harder)	51) Bridging Ten Addition: Strategy 8+	51) Bridging Ten Addition: Strategy 18+ (a little harder)	52) Bridging Ten Addition: Strategy 7, 8, 9+	52) Bridging Ten Addition: Strategy Teen+ (a little harder)	ACHIEVEMENT
Student Name	8 min	P 8 min	8 min	P 8 min	8 min	(Þ) 8 min	
	o min	o min	o min	o mih	o min	o mih	

Year 3 - Term 1				Chapter	7) Ten Plus	Bonds			
State of the State									
Version 9	53) Bridging Ten Subtraction: Strategy Taking Away	53) Bridging Ten Subtraction: Strategy Taking Away (a little harder)	54) Bridging Ten Subtraction: Strategy Adding On	54) Bridging Ten Subtraction: Strategy Adding On (a little harder)	55) Partitioning Addition: Strategy Five Plus Bonds	55) Partitioning Addition: Strategy Five Plus Bonds (a little harder)	56) Partitioning Subtraction: Strategy Five Plus Bonds	56) Partitioning Subtraction: Strategy Five Plus Bonds (a little harder)	ACHIEVEMENT
Student Name	8 min	(P) 8 min	(Þ) 8 min	(P) 8 min	V 8 min	P 8 min	8 min	P 8 min	
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Year 3 - Term 2			CI	napter 9) Bonds	of 11 to	20		
Version 9	64) Addition: Lulu	65) Subtraction: Difference	66) Equation: Building (Set A)	67) Missing Number Equations: Racing Motorcycles	66) Equation: Building (Set B)	68) Word Problems: Wholes to 20	90 (99	69) Near Ten: Strategy +9 (a little harder)	ACHIEVEMENT
Student Name	(b)	(P)	(r)	(P)	(P)	40 min	(P)	(P)	
	8 min	8 min	8 min	8 min	8 min	40 min	8 min	8 min	

Year 3 - Term 3		C	hapter (9)	
Version 9	70) Near Ten: Strategy -11	70) Near Double: Strategy -11 (a little harder)	7	71) Near Ten: Strategy -9 (a little harder)	ACHIEVEMENT
Student Name	P 8 min	P 8 min	8 min	P 8 min	
	o min	O IIIIII	o min	o IIIIII	