Week 1 Day 1

Remember: Pencil, short date, underlined.

Have a go:

Show your working out!

16 + 13

24 + 31

H	T	O							
			(		+		)		
			(			+		)	
			(				+		)

For some of you - your teacher will decide!

Mega Challenge:

74 + 28

166 + 45

166 + 189

Calculation at Chesswood

Addition 5

Expanded Column

Use squared paper to write the numbers in columns.

The numbers must be in columns! I will start with the ones first.

```
   7 6
 + 4 7
 -----
   1 3   (6 + 7)
 1 1 0   (40 + 70)
 -----
 1 2 3
```

76 + 47 = 123

Year 3

Week 1 Day 1

Remember: Pencil, short date, underlined.

Have a go:

Show your working out!

16 + 13 **29**

24 + 31 **55**

H	T	O							
			(	+	)				
			(		+			)	
			(			+			)

For some of you - your teacher will decide!

Mega Challenge:

74 + 28 **102**

166 + 45 **211**

166 + 189 **355**

Calculation at Chesswood

Addition **5**

Expanded Column

Use squared paper to write the numbers in columns.

The numbers must be in columns! I will start with the ones first.

```
   7 6
 + 4 7
 -----
   1 3   (6 + 7)
 1 1 0   (40 + 70)
 -----
 1 2 3
```

76 + 47 = 123

Year 3

Week 1 Day 2

Remember: Pencil, short date, underlined.

Show your working out!
Use a template if needed!

Have a go:

67 - 14

39 - 18

H		T		O				
		+		+		=		

NUMBOTS

For some of you - your teacher will decide!

Mega Challenge:

747 - 539

674 - 358

683 - 255

Calculation at Chesswood

Subtraction 5

Expanded Column

Use squared paper to write the numbers in columns.

If I subtract 7 from 6, I get a negative number - I can't use this within a calculation!
I need to exchange a ten into ten ones: 10 + 6 = 16.
16 - 7 = 9

When I get more confident I can subtract larger numbers.

200 160 16

~~300~~ + ~~70~~ + ~~6~~
- 100 + 70 + 7
200 + 90 + 9 = 299

But now I can't subtract 70 from 60!
I need to exchange a hundred into ten tens: 100 + 60 = 160.
160 - 70 = 90

Year 3

376 -177 = 199

Week 1 Day 2

Remember: Pencil, short date, underlined.

Show your working out!
Use a template if needed!

Have a go:

67 - 14 **53**

39 - 18 **21**

H			T			O			
		+			+		=		

NUMBOTS

For some of you - your teacher will decide!

Mega Challenge:

747 - 539 **208**

674 - 358 **316**

683 - 255 **428**

Calculation at Chesswood **Subtraction** **5**

Expanded Column

Use squared paper to write the numbers in columns.

When I get more confident I can subtract larger numbers.

If I subtract 7 from 6, I get a negative number - I can't use this within a calculation!
I need to exchange a ten into ten ones: 10 + 6 = 16.
16 - 7 = 9

200 160 16

~~300~~ + ~~70~~ + ~~6~~
\- 100 + 70 + 7
200 + 90 + 9 = 299

But now I can't subtract 70 from 60!
I need to exchange a hundred into ten tens: 100 + 60 = 160.
160 - 70 = 90

Year 3

376 -177 = 199

Week 1 Day 3

Remember: Pencil, short date, underlined.

Have a go:

Show your working out!

52 + 25

34 + 31

H	T	O							
			(	+	)				
			(		+			)	
			(			+			)

For some of you - your teacher will decide!

Mega Challenge:

79 + 28

242 + 38

242 + 189

Calculation at Chesswood

Addition 5

Expanded Column

Use squared paper to write the numbers in columns.

The numbers must be in columns! I will start with the ones first.

```
   7 6
 + 4 7
 -----
   1 3   (6 + 7)
 1 1 0   (40 + 70)
 -----
 1 2 3
```

76 + 47 = 123

Year 3

Week 1 Day 3

Remember: Pencil, short date, underlined.

Have a go:

Show your working out!

52 + 25 **77**

34 + 31 **65**

H	T	O							
			(	+	)				
			(		+			)	
			(			+			)

For some of you - your teacher will decide!

Mega Challenge:

79 + 28 **107**

242 + 38 **280**

242 + 189 **431**

Calculation at Chesswood

Addition **5**

Expanded Column

Use squared paper to write the numbers in columns.

The numbers must be in columns! I will start with the ones first.

```
   7 6
 + 4 7
 -----
   1 3   (6 + 7)
 1 1 0   (40 + 70)
 -----
 1 2 3
```

76 + 47 = 123

Year 3

Week 1 Day 4

Remember: Pencil, short date, underlined.

Show your working out!
Use a template if needed!

Have a go:

H		T		O				
		+		+		=		

58 - 23

72 - 41

For some of you - your teacher will decide!

Mega Challenge:

708 - 562

822 - 241

924 - 416

Calculation at Chesswood

Subtraction 5

Expanded Column

Use squared paper to write the numbers in columns.

If I subtract 7 from 6, I get a negative number - I can't use this within a calculation! I need to exchange a ten into ten ones: 10 + 6 = 16. 16 - 7 = 9

When I get more confident I can subtract larger numbers.

200 160 16

~~300~~ + ~~70~~ + ~~6~~

- 100 + 70 + 7

200 + 90 + 9 = 299

But now I can't subtract 70 from 60! I need to exchange a hundred into ten tens: 100 + 60 = 160. 160 - 70 = 90

Year 3

376 -177 = 199

Week 1 Day 4

Remember: Pencil, short date, underlined.

Show your working out!
Use a template if needed!

Have a go:

H		T		O				
		+		+		=		

58 - 23 **35**

72 - 41 **31**

For some of you - your teacher will decide!

Mega Challenge:

708 - 562 **146**

822 - 241 **581**

924 - 416 **508**

Calculation at Chesswood | Subtraction | 5

Expanded Column

Use squared paper to write the numbers in columns.

If I subtract 7 from 6, I get a negative number - I can't use this within a calculation! I need to exchange a ten into ten ones: 10 + 6 = 16. 16 - 7 = 9

When I get more confident I can subtract larger numbers.

200 160 16

~~300~~ + ~~70~~ + ~~6~~

\- 100 + 70 + 7

200 + 90 + 9 = 299

But now I can't subtract 70 from 60! I need to exchange a hundred into ten tens: 100 + 60 = 160. 160 - 70 = 90

Year 3

376 -177 = 199

Week 2 Day 1

Remember: Pencil, short date, underlined.

Have a go:

Show your working out!

32 + 33

11 + 22

H	T	O							
			(	+	)				
			(		+			)	
			(			+			)

For some of you - your teacher will decide!

Mega Challenge:

55 + 66

385 + 46

385 + 358

Calculation at Chesswood

Addition 5

Expanded Column

Use squared paper to write the numbers in columns.

The numbers must be in columns! I will start with the ones first.

```
   7 6
 + 4 7
 -----
   1 3   (6 + 7)
 1 1 0   (40 + 70)
 -----
 1 2 3
```

76 + 47 = 123

Year 3

Week 2 Day 1

Remember: Pencil, short date, underlined.

Have a go:

Show your working out!

32 + 33 **65**

11 + 22 **33**

H	T	O							
			(	+	)				
			(		+			)	
			(			+			)

For some of you - your teacher will decide!

Mega Challenge:

55 + 66 **121**

385 + 46 **431**

385 + 358 **743**

Calculation at Chesswood

Addition **5**

Expanded Column

Use squared paper to write the numbers in columns.

The numbers must be in columns! I will start with the ones first.

```
   7 6
 + 4 7
 -----
   1 3   (6 + 7)
 1 1 0   (40 + 70)
 -----
 1 2 3
```

76 + 47 = 123

Year 3

Week 2 Day 2

Remember: Pencil, short date, underlined.

Show your working out!
Use a template if needed!

Have a go:

46 - 25

84 - 42

H			T		O			
		+		+		=		

NUMBOTS

For some of you - your teacher will decide!

Mega Challenge:

763 - 425

857 - 508

565 - 382

Calculation at Chesswood

Subtraction 5

Expanded Column

Use squared paper to write the numbers in columns.

When I get more confident I can subtract larger numbers.

If I subtract 7 from 6, I get a negative number - I can't use this within a calculation!
I need to exchange a ten into ten ones: 10 + 6 = 16.
16 - 7 = 9

But now I can't subtract 70 from 60!
I need to exchange a hundred into ten tens: 100 + 60 = 160.
160 - 70 = 90

200 160 16

300 + 70 + 6
- 100 + 70 + 7
200 + 90 + 9 = 299

Year 3

376 -177 = 199

Week 2 Day 2

Remember: Pencil, short date, underlined.

Show your working out!
Use a template if needed!

Have a go:

46 - 25 **21**

84 - 42 **42**

H			T			O			
			+			+		=	

NUMBOTS

For some of you - your teacher will decide!

Mega Challenge:

763 - 425 **338**

857 - 508 **349**

565 - 382 **183**

Calculation at Chesswood

Subtraction **5**

Expanded Column

Use squared paper to write the numbers in columns.

When I get more confident I can subtract larger numbers.

If I subtract 7 from 6,
I get a negative number - I can't use this within a calculation!
I need to exchange a ten into ten ones: 10 + 6 = 16.
16 - 7 = 9

200 160 16

300 + 70 + 6
- 100 + 70 + 7
200 + 90 + 9 = 299

But now I can't subtract 70 from 60!
I need to exchange a hundred into ten tens: 100 + 60 = 160.
160 - 70 = 90

Year 3

376 -177 = 199

Week 2 Day 3

Remember: Pencil, short date, underlined.

Have a go:

Show your working out!

22 + 33

33 + 44

H	T	O							
			(		+		)		
			(			+		)	
			(				+		)

For some of you - your teacher will decide!

Mega Challenge:

83 + 38

206 + 84

206 + 195

Calculation at Chesswood

Addition 5

Expanded Column

Use squared paper to write the numbers in columns.

The numbers must be in columns! I will start with the ones first.

```
   7 6
 + 4 7
 -----
   1 3   (6 + 7)
 1 1 0   (40 + 70)
 -----
 1 2 3
```

76 + 47 = 123

Year 3

Week 2 Day 3

Remember: Pencil, short date, underlined.

Have a go:

Show your working out!

22 + 33 55

33 + 44 77

H	T	O							
			(	+	)				
			(		+			)	
			(			+			)

For some of you - your teacher will decide!

Mega Challenge:

83 + 38 121

206 + 84 290

206 + 195 401

Calculation at Chesswood

Addition 5

Expanded Column

Use squared paper to write the numbers in columns.

The numbers must be in columns! I will start with the ones first.

```
   7 6
 + 4 7
 -----
   1 3   (6 + 7)
 1 1 0   (40 + 70)
 -----
 1 2 3
```

76 + 47 = 123

Year 3

Week 2 Day 4

Remember: Pencil, short date, underlined.

Show your working out!
Use a template if needed!

Have a go:

H		T		O				
		+		+		=		

95 - 44

57 - 36

For some of you - your teacher will decide!

Mega Challenge:

784 - 492

848 - 367

757 - 438

Calculation at Chesswood

Subtraction 5

Expanded Column

Use squared paper to write the numbers in columns.

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~~300~~ + ~~70~~ + ~~6~~

- 100 + 70 + 7

200 + 90 + 9 = 299

But now I can't subtract 70 from 60! I need to exchange a hundred into ten tens: 100 + 60 = 160. 160 - 70 = 90

Year 3

376 -177 = 199

Week 2 Day 4

Remember: Pencil, short date, underlined.

Show your working out!
Use a template if needed!

Have a go:

H		T		O				
		+		+		=		

95 - 44 **51**

57 - 36 **21**

For some of you - your teacher will decide!

Mega Challenge:

784 - 492 **292**

848 - 367 **481**

757 - 438 **319**

Calculation at Chesswood

Subtraction **5**

Expanded Column

Use squared paper to write the numbers in columns.

When I get more confident I can subtract larger numbers.

If I subtract 7 from 6, I get a negative number - I can't use this within a calculation! I need to exchange a ten into ten ones: 10 + 6 = 16. 16 - 7 = 9

But now I can't subtract 70 from 60! I need to exchange a hundred into ten tens: 100 + 60 = 160. 160 - 70 = 90

200 160 60 16

~~300~~ + ~~70~~ + ~~6~~

\- 100 + 70 + 7

200 + 90 + 9 = 299

376 -177 = 199

Year 3