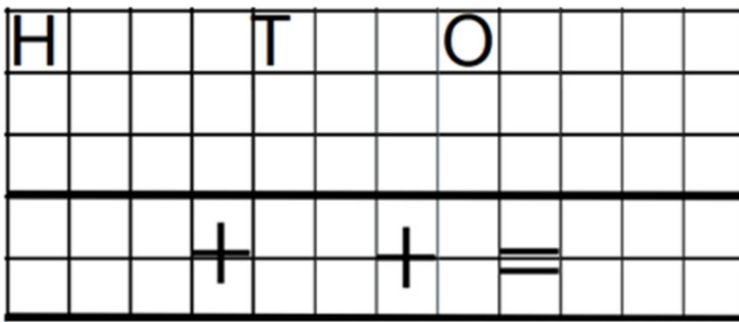


Week 5 Day 1

Remember: Pencil, short date, underlined.

I do



Extra You dos!

$$483 - 261$$

$$784 - 453$$

$$597 - 385$$

$$948 - 329$$

$$836 - 353$$

$$645 - 173$$

$$934 - 426$$

$$326 - 255$$

Remember
Reasoning is
important -
challenge
yourselves!

$$873 - 621$$

Alternatives:

$$95 - 32$$

$$67 - 45$$

$$82 - 61$$



Calculation at Chesswood

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: $10 + 6 = 16$.
 $16 - 7 = 9$

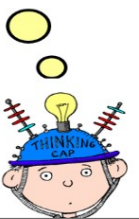
$$\begin{array}{r} 200 \\ 300 + 70 + 6 \\ - 100 + 70 + 7 \\ \hline 200 + 90 + 9 = 299 \end{array}$$

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

$$376 - 177 = 199$$

Subtraction 5

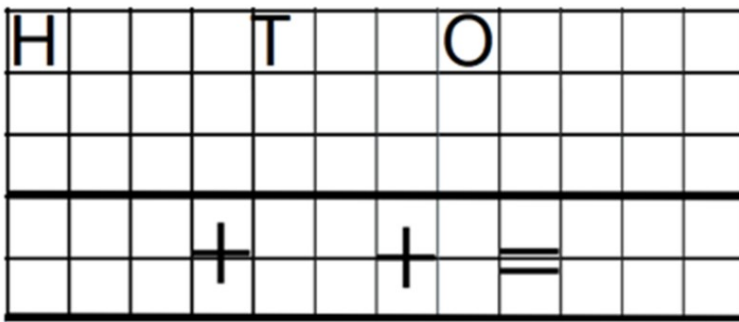
When I get more
confident I can
subtract larger
numbers.



Week 5 Day 1

Remember: Pencil, short date, underlined.

We do



Extra You dos!

$$483 - 261$$

$$784 - 453$$

$$597 - 385$$

$$948 - 329$$

$$836 - 353$$

$$645 - 173$$

$$934 - 426$$

$$326 - 255$$

Remember
Reasoning is
important -
challenge
yourselves!

$$547 - 335$$

Alternatives:

$$95 - 32$$

$$67 - 45$$

$$82 - 61$$



Calculation at Chesswood

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: $10 + 6 = 16$.
 $16 - 7 = 9$

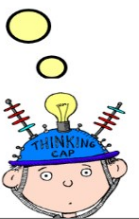
$$\begin{array}{r} 200 \\ 300 + 160 \\ - 100 + 70 + 16 \\ \hline 200 + 90 + 9 = 299 \end{array}$$

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

$$376 - 177 = 199$$

Subtraction 5

When I get more
confident I can
subtract larger
numbers.



Week 5 Day 1

Remember: Pencil, short date, underlined.

You do

H			T		O		
			+		+	=	

Extra You dos!

$$483 - 261$$

$$784 - 453$$

$$597 - 385$$

$$948 - 329$$

$$836 - 353$$

$$645 - 173$$

$$934 - 426$$

$$326 - 255$$

Remember
Reasoning is
important -
challenge
yourselves!

$$965 - 443$$

Alternatives:

$$95 - 32$$

$$67 - 45$$

$$82 - 61$$



Calculation at Chesswood

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: $10 + 6 = 16$.
 $16 - 7 = 9$

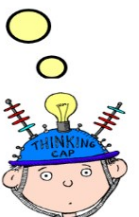
$$\begin{array}{r} 200 \\ 300 + 70 + 6 \\ - 100 + 70 + 7 \\ \hline 200 + 90 + 9 = 299 \end{array}$$

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

$$376 - 177 = 199$$

Subtraction 5

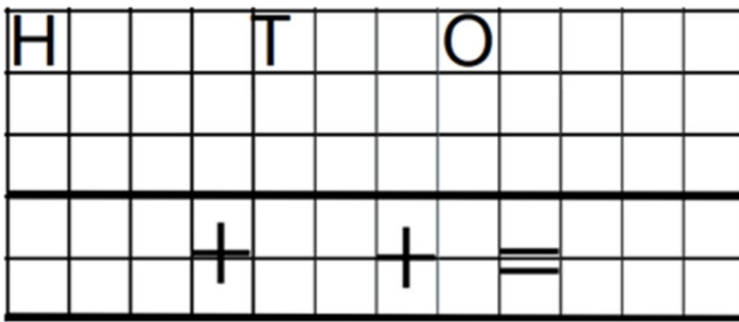
When I get more
confident I can
subtract larger
numbers.



Week 5 Day 2

Remember: Pencil, short date, underlined.

I do



Extra You dos!

$$483 - 261$$

$$784 - 453$$

$$597 - 385$$

$$948 - 329$$

$$836 - 353$$

$$645 - 173$$

$$934 - 426$$

$$326 - 255$$

Remember
Reasoning is
important -
challenge
yourselves!

$$489 - 257$$

Alternatives:

$$78 - 47$$

$$54 - 33$$

$$98 - 84$$



Calculation at Chesswood

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: $10 + 6 = 16$.
 $16 - 7 = 9$

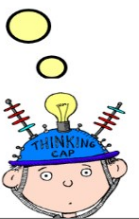
$$\begin{array}{r} 200 \\ 300 + 160 \\ - 100 + 70 + 16 \\ \hline 200 + 90 + 9 = 299 \end{array}$$

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

$$376 - 177 = 199$$

Subtraction 5

When I get more
confident I can
subtract larger
numbers.



Week 5 Day 2

Remember: Pencil, short date, underlined.

You do

H			T			O		
			+			+		=

Extra You dos!

$$483 - 261$$

$$784 - 453$$

$$597 - 385$$

$$948 - 329$$

$$836 - 353$$

$$645 - 173$$

$$934 - 426$$

$$326 - 255$$

Remember
Reasoning is
important -
challenge
yourselves!

$$738 - 526$$

Alternatives:

$$78 - 47$$

$$54 - 33$$

$$98 - 84$$



Calculation at Chesswood

Expanded Column

Use squared paper to write the numbers in columns.

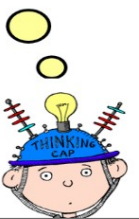
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$$\begin{array}{r} 200 \\ 300 + 160 \\ - 100 + 70 + 6 \\ \hline 200 + 90 + 9 = 299 \end{array}$$

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

$$376 - 177 = 199$$

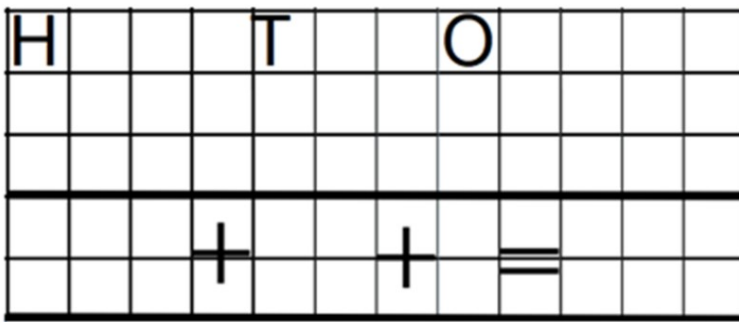
When I get more
confident I can
subtract larger
numbers.



Week 5 Day 3

Remember: Pencil, short date, underlined.

I do



Extra You dos!

$$483 - 261$$

$$784 - 453$$

$$597 - 385$$

$$948 - 329$$

$$836 - 353$$

$$645 - 173$$

$$934 - 426$$

$$326 - 255$$

Remember
Reasoning is
important -
challenge
yourselves!

$$947 - 728$$

Alternatives:

$$54 - 32$$

$$78 - 21$$

$$67 - 14$$



Calculation at Chesswood

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: $10 + 6 = 16$.
 $16 - 7 = 9$

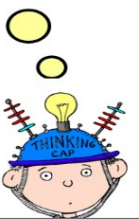
$$\begin{array}{r} 200 \\ 300 + 160 \\ - 100 + 70 + 6 \\ \hline 200 + 90 + 9 = 299 \end{array}$$

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

$$376 - 177 = 199$$

Subtraction 5

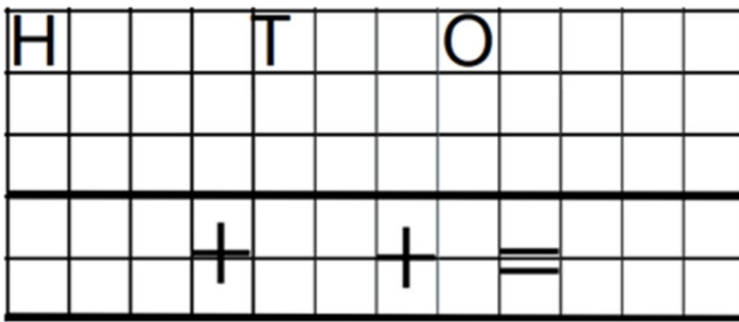
When I get more
confident I can
subtract larger
numbers.



Week 5 Day 3

Remember: Pencil, short date, underlined.

We do



Extra You dos!

$$483 - 261$$

$$784 - 453$$

$$597 - 385$$

$$948 - 329$$

$$836 - 353$$

$$645 - 173$$

$$934 - 426$$

$$326 - 255$$

Remember
Reasoning is
important -
challenge
yourselves!

$$584 - 266$$

Alternatives:

$$54 - 32$$

$$78 - 21$$

$$67 - 14$$



Calculation at Chesswood

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: $10 + 6 = 16$.
 $16 - 7 = 9$

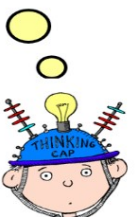
$$\begin{array}{r} 200 \\ 300 + 160 \\ - 100 + 70 + 16 \\ \hline 200 + 90 + 9 = 299 \end{array}$$

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

$$376 - 177 = 199$$

Subtraction 5

When I get more
confident I can
subtract larger
numbers.



Week 5 Day 3

Remember: Pencil, short date, underlined.

You do

H			T			O			
			+			+		=	

Extra You dos!

$$483 - 261$$

$$784 - 453$$

$$597 - 385$$

$$948 - 329$$

$$836 - 353$$

$$645 - 173$$

$$934 - 426$$

$$326 - 255$$

Remember
Reasoning is
important -
challenge
yourselves!

$$497 - 259$$

Alternatives:

$$54 - 32$$

$$78 - 21$$

$$67 - 14$$



Calculation at Chesswood

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
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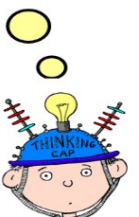
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Subtraction 5

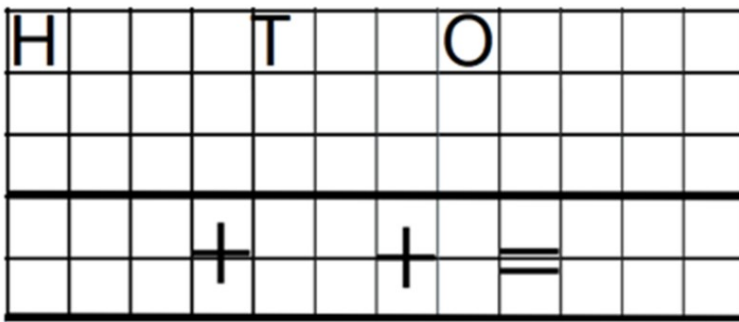
When I get more
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numbers.



Week 5 Day 4

Remember: Pencil, short date, underlined.

I do



Extra You dos!

$$483 - 261$$

$$784 - 453$$

$$597 - 385$$

$$948 - 329$$

$$836 - 353$$

$$645 - 173$$

$$934 - 426$$

$$326 - 255$$

Remember
Reasoning is
important -
challenge
yourselves!

$$729 - 108$$

Alternatives:

$$39 - 18$$

$$58 - 23$$

$$72 - 41$$



Calculation at Chesswood

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: $10 + 6 = 16$.
 $16 - 7 = 9$

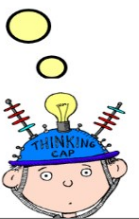
$$\begin{array}{r} 200 \\ 300 + 160 \\ - 100 + 70 + 16 \\ \hline 200 + 90 + 9 = 299 \end{array}$$

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

$$376 - 177 = 199$$

Subtraction 5

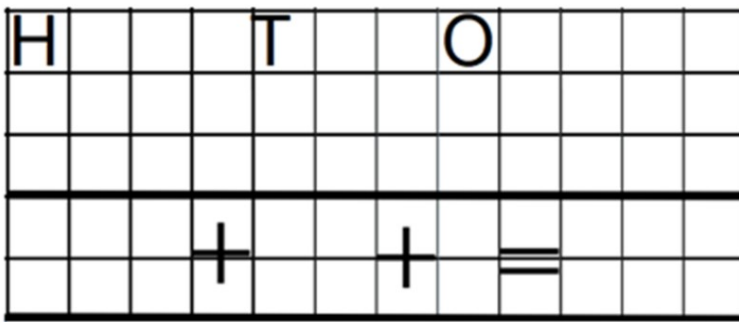
When I get more
confident I can
subtract larger
numbers.



Week 5 Day 4

Remember: Pencil, short date, underlined.

We do



Extra You dos!

$$483 - 261$$

$$784 - 453$$

$$597 - 385$$

$$948 - 329$$

$$836 - 353$$

$$645 - 173$$

$$934 - 426$$

$$326 - 255$$

Remember
Reasoning is
important -
challenge
yourselves!

$$467 - 456$$

Alternatives:

$$39 - 18$$

$$58 - 23$$

$$72 - 41$$



Calculation at Chesswood

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: $10 + 6 = 16$.
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I need to exchange a hundred
into ten tens: $100 + 60 = 160$.
 $160 - 70 = 90$

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Subtraction 5

When I get more
confident I can
subtract larger
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