Big Maths Beat That!: Teacher Notes

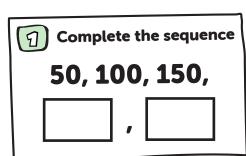
CLIC Challenge 8			
	Step Location in the CLIC framework		Title of Step
	Progress Drive	Step No.	
Q1	Counting: Count Along in 4 Ways	2	10s / 20s / 50s / 250s 50s
Q2	INN: Addition and Subtraction	2	I can add hundreds
Q3	INN: Number Bonds to 10	2	I can find the missing piece to the next multiple of 10
Q4	INN: Finding Multiples	1	I can find Mully using my tables
Q5	Calculation: Addition	17	I can solve 2d + 1d
Q6	Calculation: Addition	18	I can add a 2d tens number to another one
Q7	Calculation: Subtraction	16	I can take a 1d number from a multiple of 10
Q8	Calculation: Subtraction	17	I can solve 2d - 1d
Q9	Calculation: Subtraction	18	l can solve any 2d - 1d
Q10	Calculation: Subtraction	19	I can solve any 3d - 1d

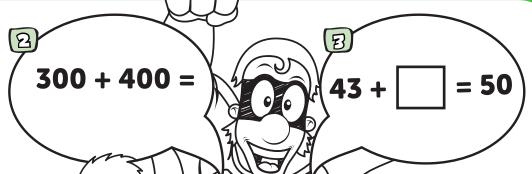


Class:

Dafe8

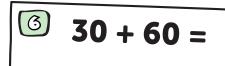






Mully is hiding behind the biggest multiple of 10 without going past 43







CLIC &







Class:

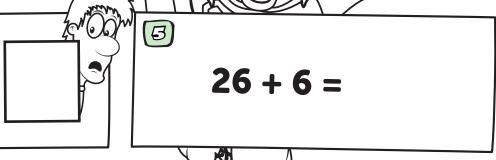
ව්වූද්ල8







Mully is hiding behind the biggest multiple of <u>5</u> without going past <u>24</u>







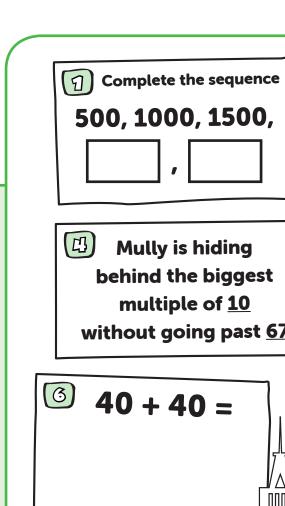
CLIC &

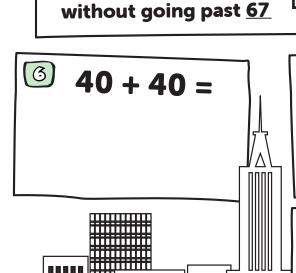


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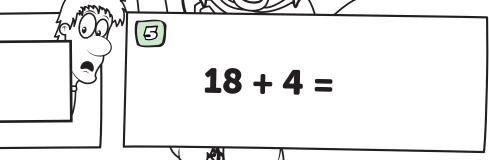
Date:

















CLIC &

36 +

图

SET: 3

= 40

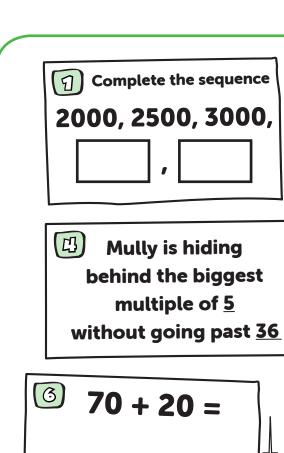


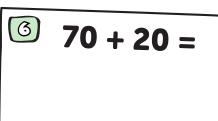


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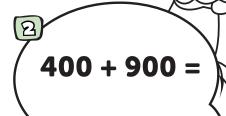
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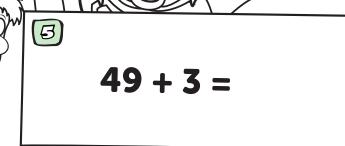












CLIC &

48 +

图

SET: 4

= 50





3 29 - 6 =

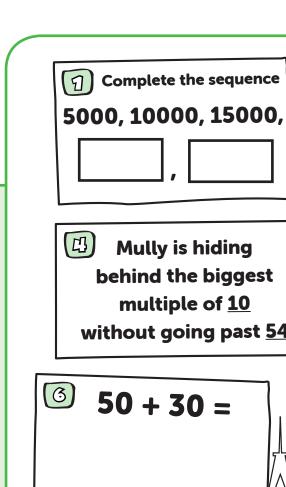


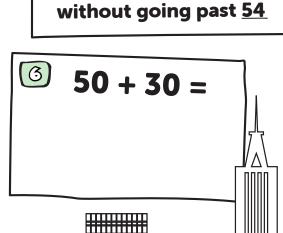


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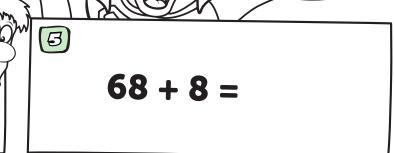
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(3)

CLIC &

图

SET: 5

= 30





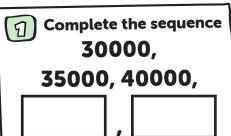
65 - 4 =



GLASS:

Date:









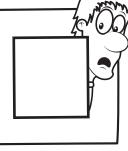
B



CLIC &

SET: 3

Mully is hiding behind the biggest multiple of 5 without going past 41





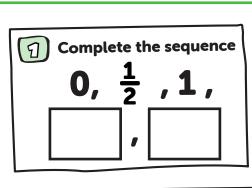




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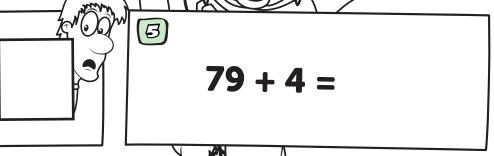
ව්වූද්ල8







Mully is hiding behind the biggest multiple of 10 without going past 78







CLIC 8

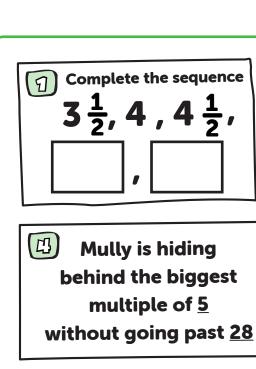


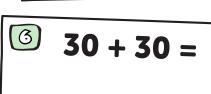


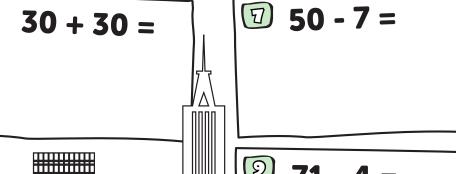
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Date:







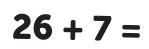






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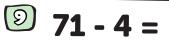




CLIC 8

SET: 8

= 70





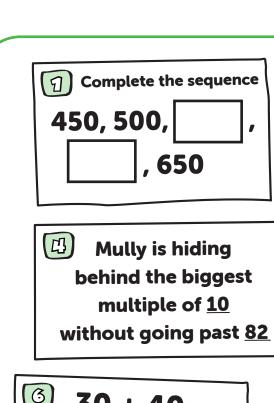


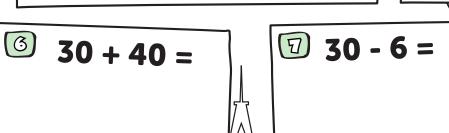


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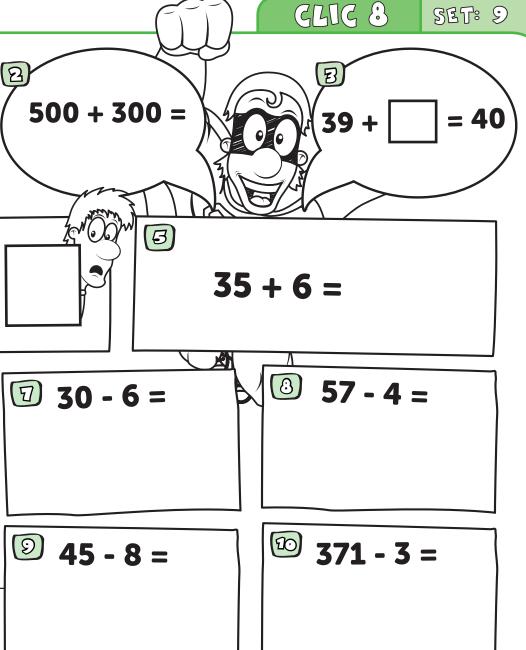
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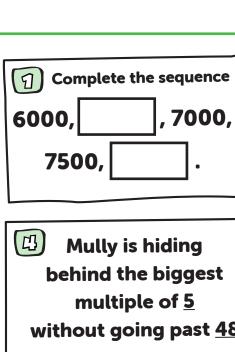


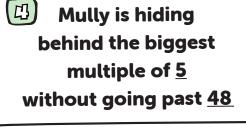


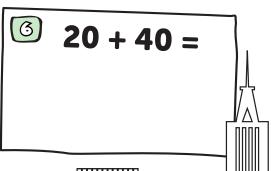
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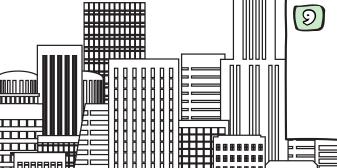
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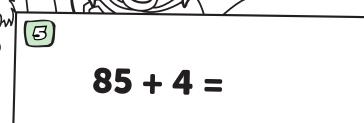












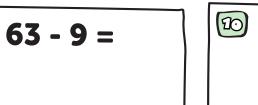
(3)

CLIC 8

图

SET: 10

= 40





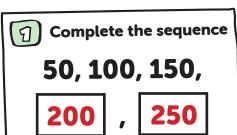
49 - 8 =



GLass:

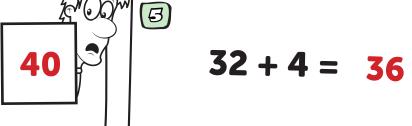
Dafe8

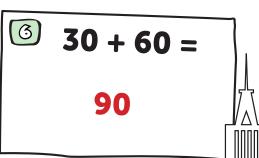


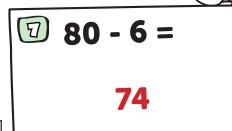


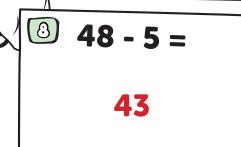


Mully is hiding behind the biggest multiple of 10 without going past 43









CLIC &



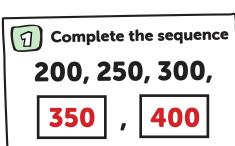


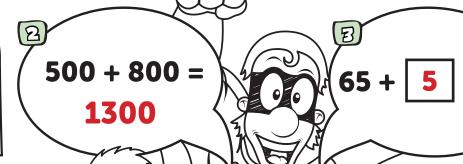


GLass:

Dafe8





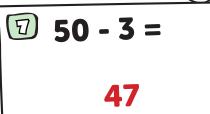


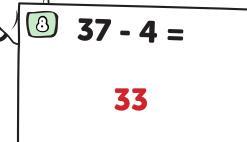
B

Mully is hiding behind the biggest multiple of <u>5</u> without going past <u>24</u>

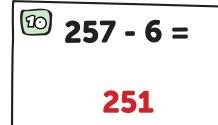


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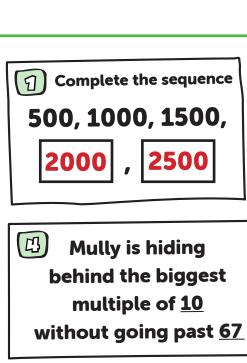


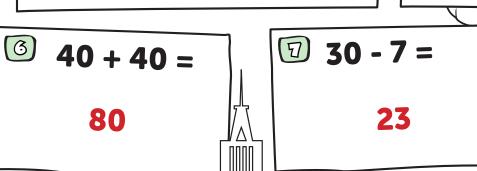


Class:

Dafe8





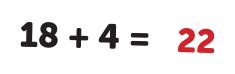


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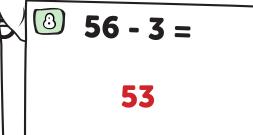


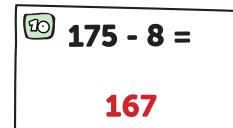


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CLIC 8



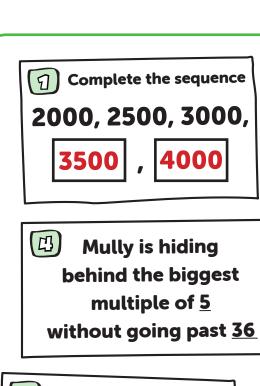


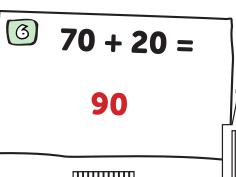


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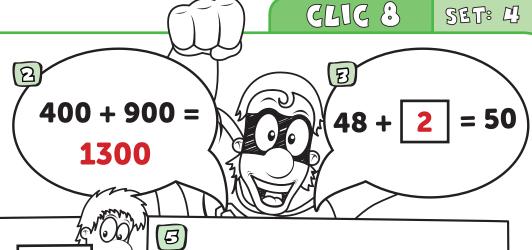


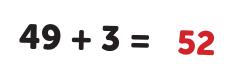


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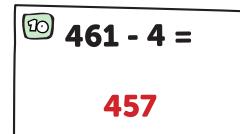
T

35







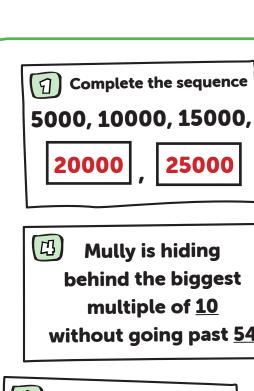




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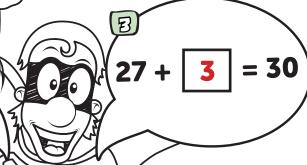
Dafe?







B

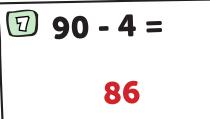


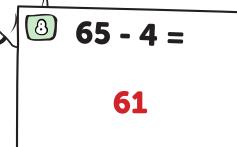
CLIC 8

SET: 5

behind the biggest without going past 54











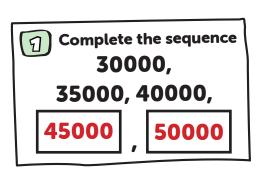


112mg8

Class:

Dafe8



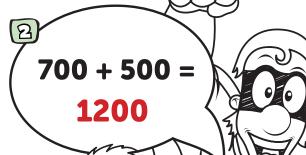


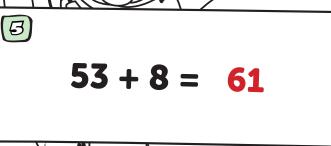
Mully is hiding

behind the biggest

multiple of 5

without going past 41

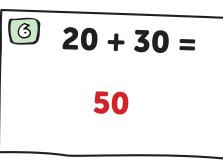




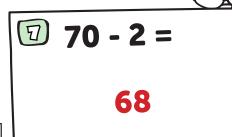
CLIC &

图

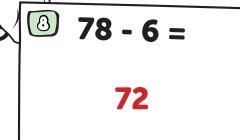
SET: 3



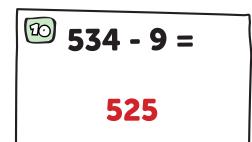
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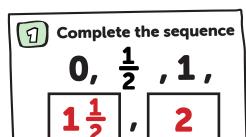




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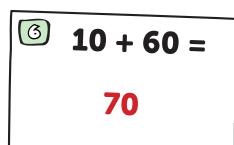


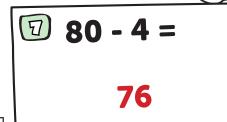


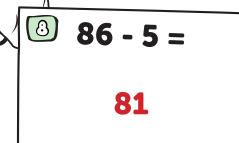


Mully is hiding behind the biggest multiple of 10 without going past 78



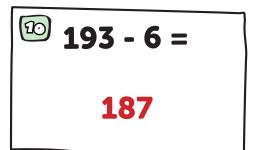






CLIC 8



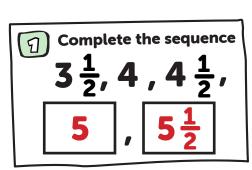




GLass:

Dafe8







B

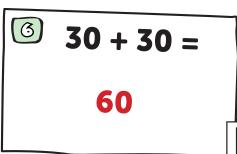


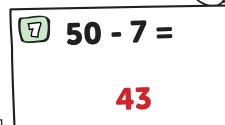
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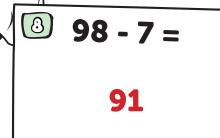
SET: 8

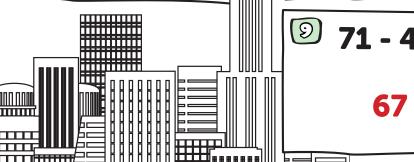
Mully is hiding behind the biggest multiple of 5 without going past 28

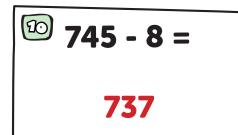












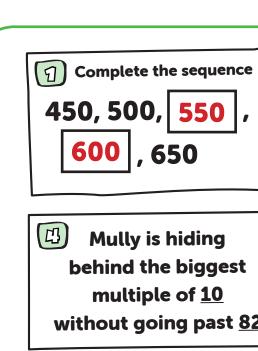


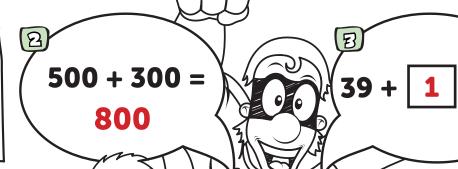
Mamos

GLASS:

Dafe?







B

behind the biggest without going past 82

80

35 + 6 = 41

30 - 6 =

24

(3)

CLIC &

SET: 9

53





368

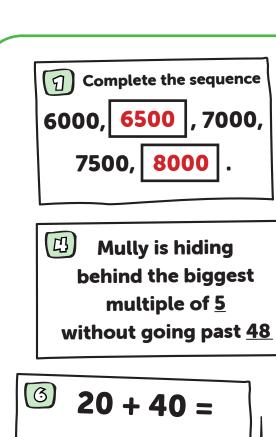


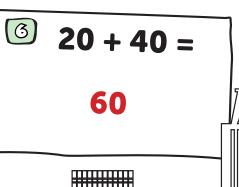
112mg8

Class:

Dafe8



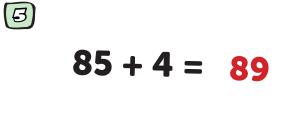


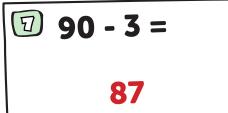






45









CLIC 8

图

SET: 10



815