BEAT

Note: Multiple copies of this CLIC Challenge are not provided since all scores arise through teacher assessment.

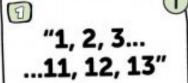
CLIC 2

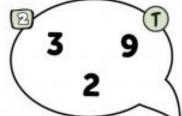
SET:



GLD668

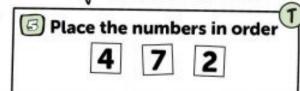
Defes

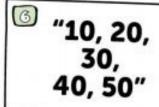


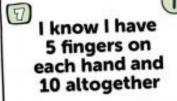


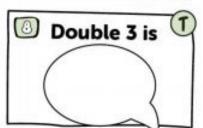


I can tell who won / was first / second / third / last

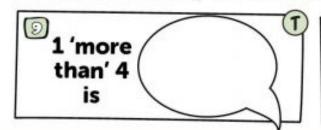


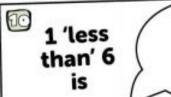












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CLIC 3

SET:

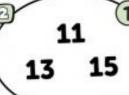


(D) (D) (D) (S) (S)

Class:

Dates

1 "1, 2, 3, 4, .....20"





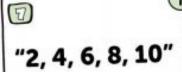


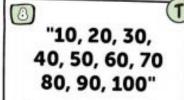
**How Many?** 



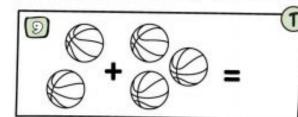


3 Count backwards "20, 19, 18 ...... 3, 2, 1, Zero"



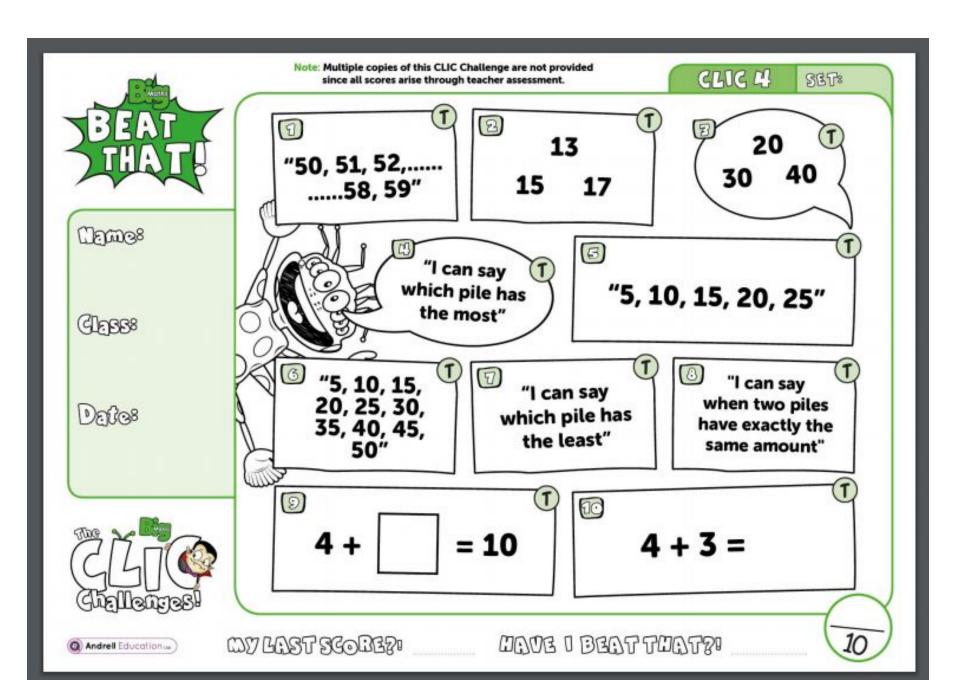








Take away 4, how many are left?



Note: Multiple copies of this CLIC Challenge are not provided since all scores arise through teacher assessment.

CLIC 5

SET:



17 T 20 18 Write a number 'more than' 12 but 'less than' 20

3

20 30 40 50

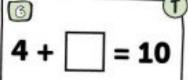
(1)D(0)38

Class:

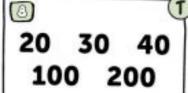
Dafe8

Child sees a 2 digit number and can tell us what to say when we point to the tens digit. E.g. with 36, and we point at the 3 the child says '30' not '3"

Double 2 digit multiple of 10 up to 40



Child can say a Fact Family







"I can count up to 15 objects"

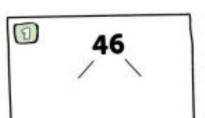


(<u>]]</u>

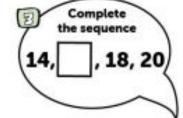
@1988

Dates





Place in order13 11 17 14



SET: 1

CLIC 6

① Complete the sequence 160, 170, , 190, 200

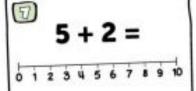
00

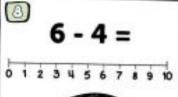
Circle the <u>odd</u> numbers

14 15 21 24

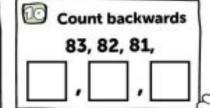
Complete the sequence
35, 36, 37







© Count backwards 49, 48, 47,



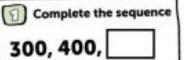


SET: 1

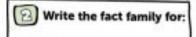
(<u>1</u>190038

**Closs** 

Dafes



, 700



8+6=14



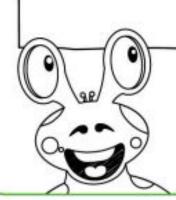
Double 34 is

Double 70 is



Half of 70 is

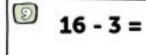
**3** 16 - 1 =







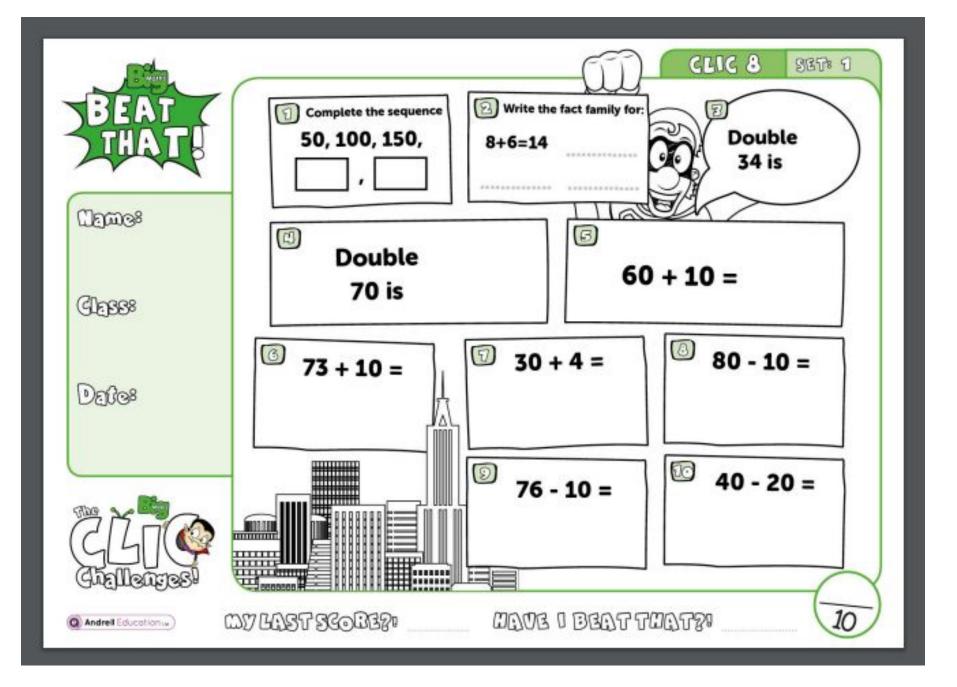
16+7=





16 - 7 =

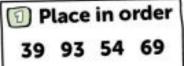


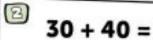




CLIC 9

SET: 1

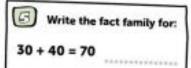






**Mamas** 

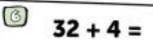
Half of 300 is





Closs:

Dafes







48 - 5 =



9



CLIC 10

SET: 1

Place in order39 93 54 69

30 + 40 =

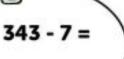
Double 49 is

**Demos** 

@19888

Dades

43 x 10 =



43 + = 50



86 - 80 =

100

3 x 9 =

9

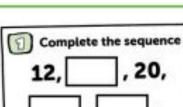


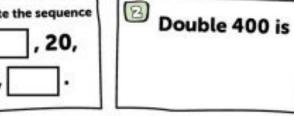
(1)D(11)38

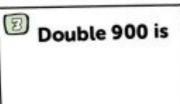
(Dess:

Dafg8



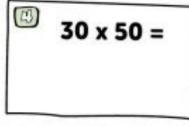


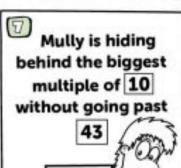


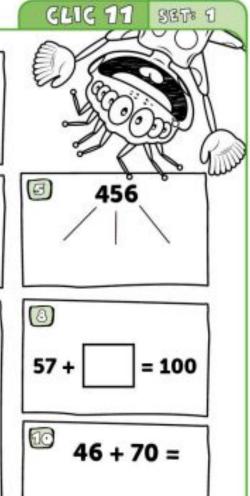


300 + 400 =

86 - 30 =







The self
(7/1-n/a)
500
(AUSTROUTISS)

3

9