

Mathematics

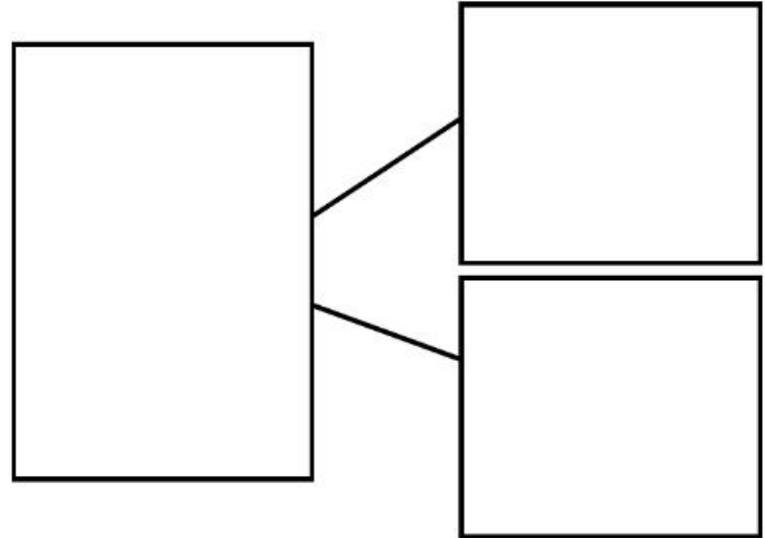
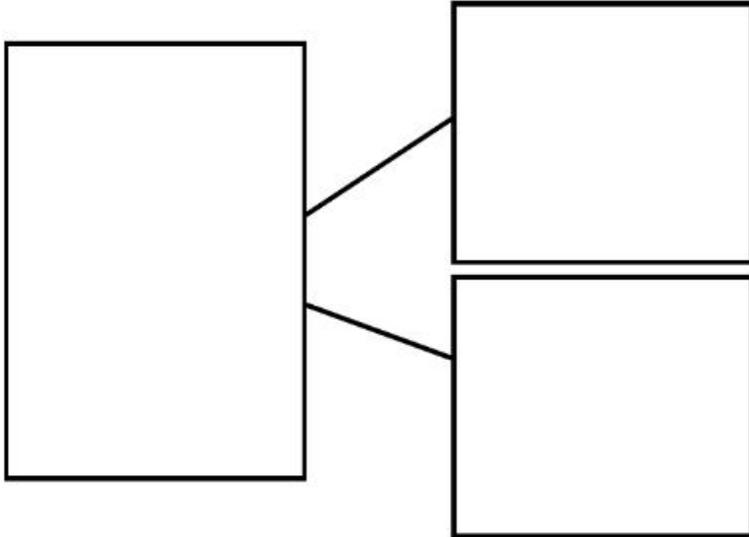
# Revisiting numbers within 100

Miss Hughes

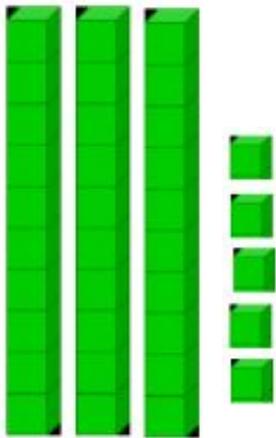


# Independent Task

43



## Independent Task



35

What do I need to add to 35 to get 100?

$100 = 10$  groups of 10



## Independent Task

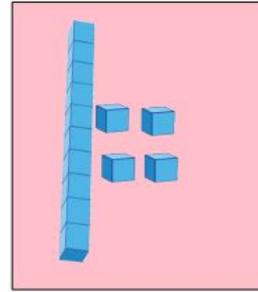
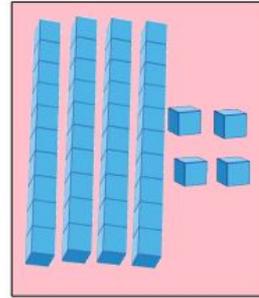
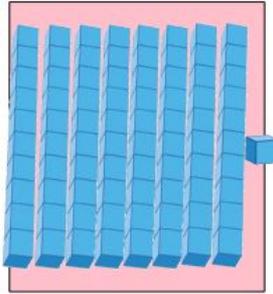
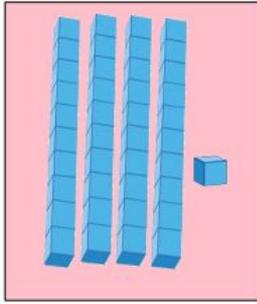
Are these numbers in **increasing** or **decreasing** order?

90	80	70	17	7
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99	98	95	92	90
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# Independent task



Put these numbers in **decreasing** order



## Independent Task - Answers

**43**

$$43 = 40 + 3$$

$$43 = 30 + 13$$

$$43 = 20 + 23$$

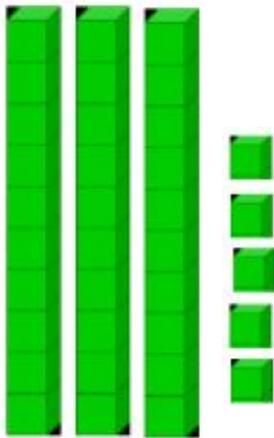
$$43 = 10 + 33$$

$$43 = 0 + 43$$

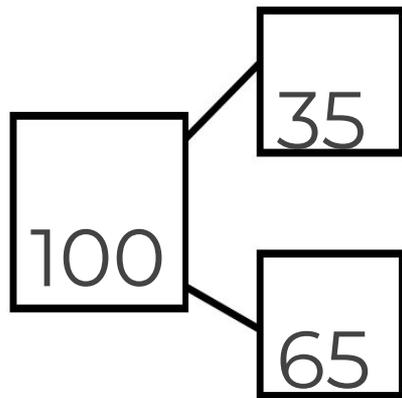


## Independent Task - Answers

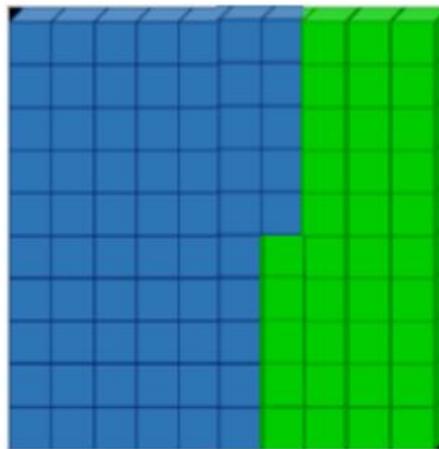
What do I need to add to 35 to get 100?



35



100 = 10 groups of 10



## Independent Task - Answers

Are these numbers in **increasing** or **decreasing** order?

90	80	70	17	7
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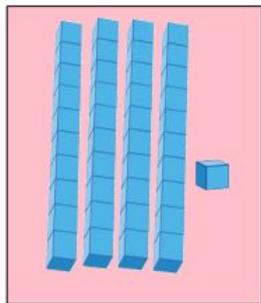
**decreasing**

99	98	95	92	90
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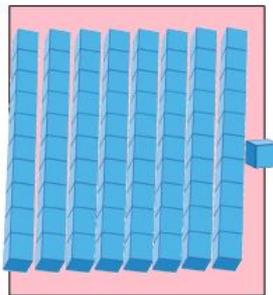
**decreasing**



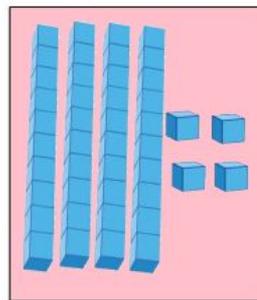
## Independent task - Answers



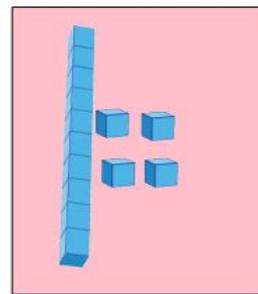
81



44



41



14

Put these numbers in **decreasing** order

