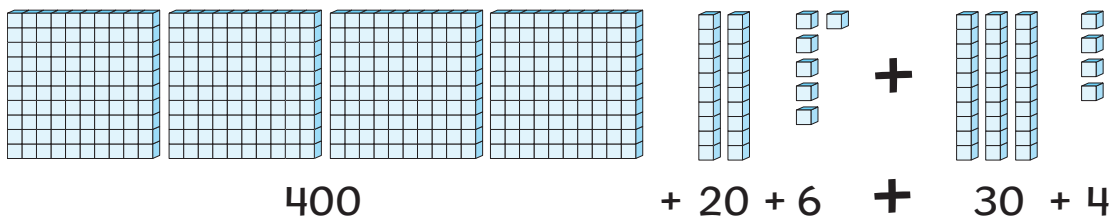


ON THE LINE

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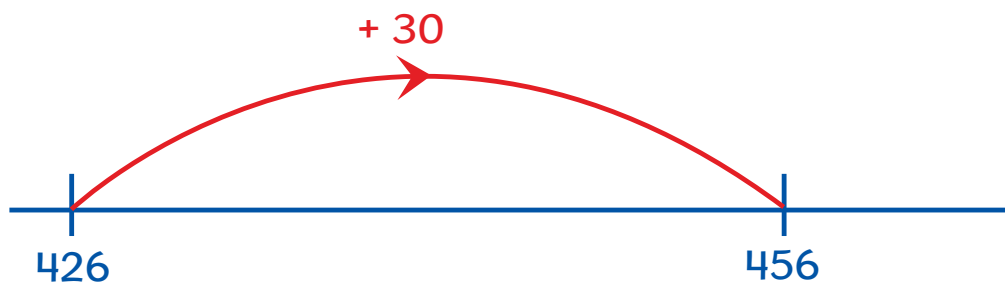
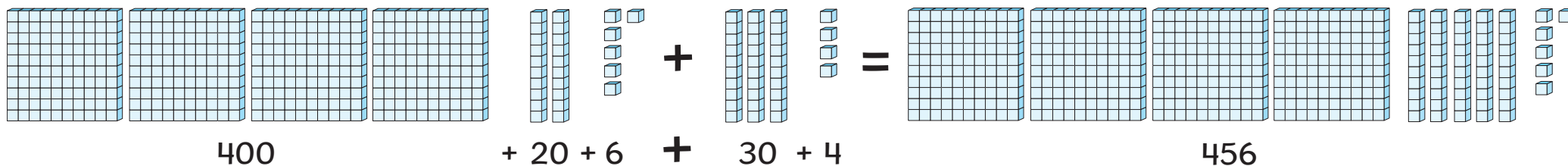
$$1 \quad 426 + 34 = ?$$



ON THE LINE CONTINUED

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1 $426 + 34 = ?$

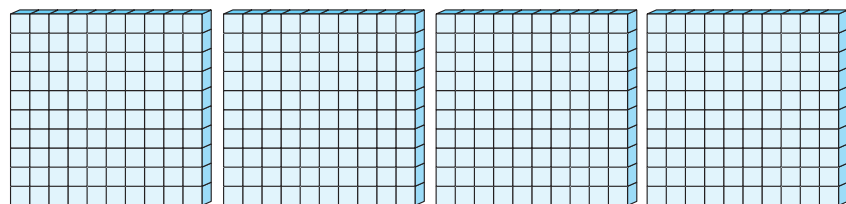
First add on 30

ON THE LINE CONTINUED

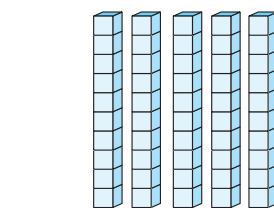
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1 $426 + 34 = ?$

Then add on 4

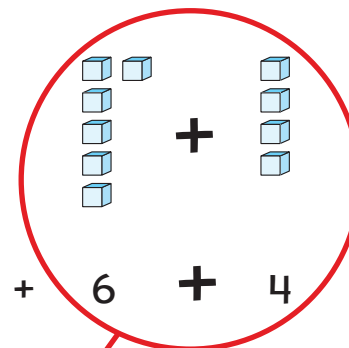


400



+

50



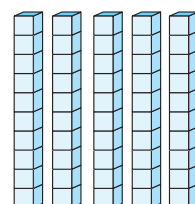
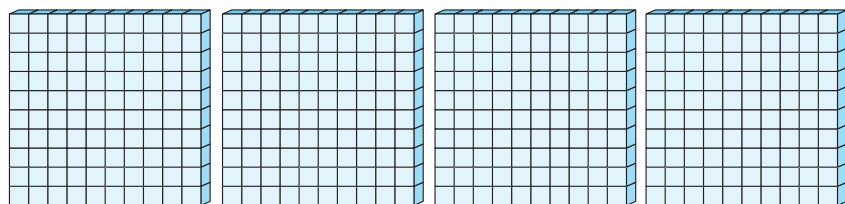
+

6

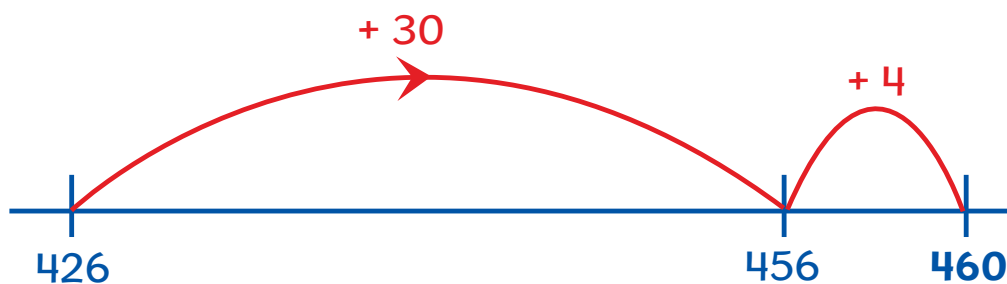
+

4

These make another 10



= 460



ON THE LINE CONTINUED

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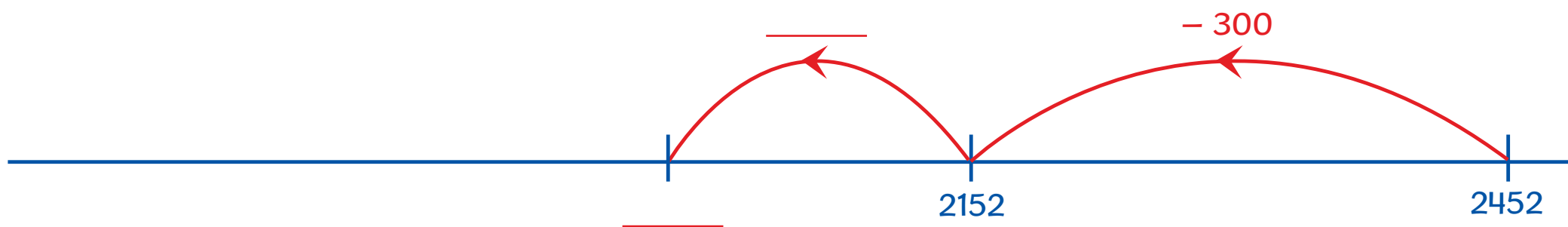
$2 \quad 2452 - 354 = ?$



ON THE LINE CONTINUED

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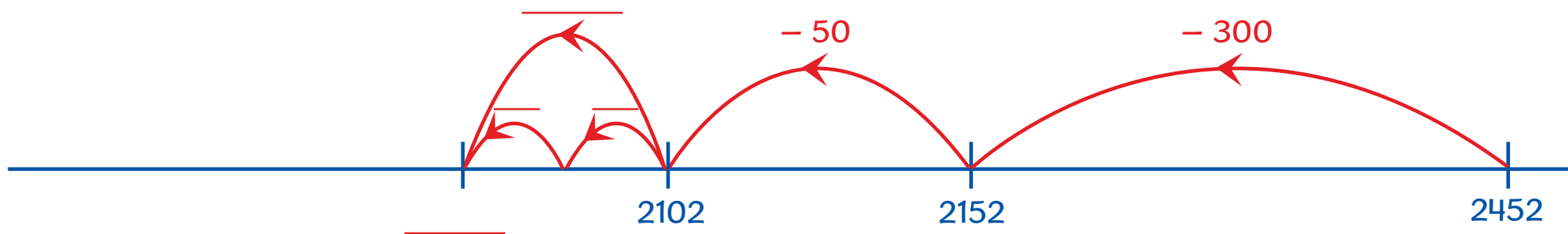
$2 \quad 2452 - 354 = ?$



ON THE LINE CONTINUED

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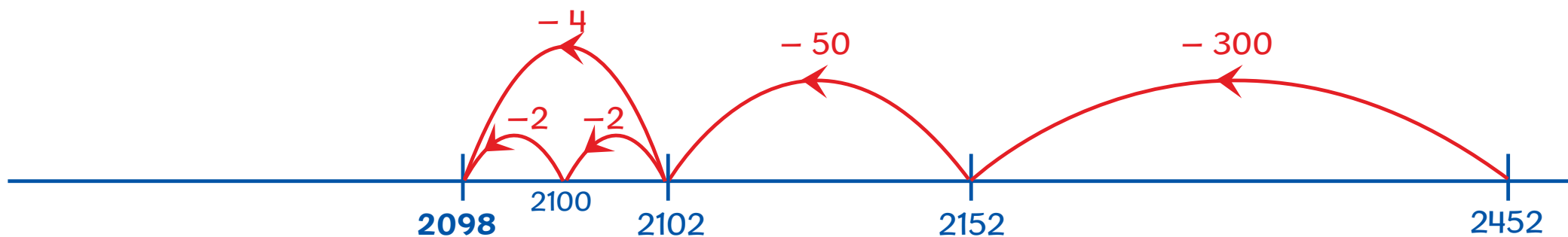
$2 \quad 2452 - 354 = ?$



ON THE LINE CONTINUED

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$$2 \quad 2452 - 354 = ?$$



$$2452 - 354 = 2098$$