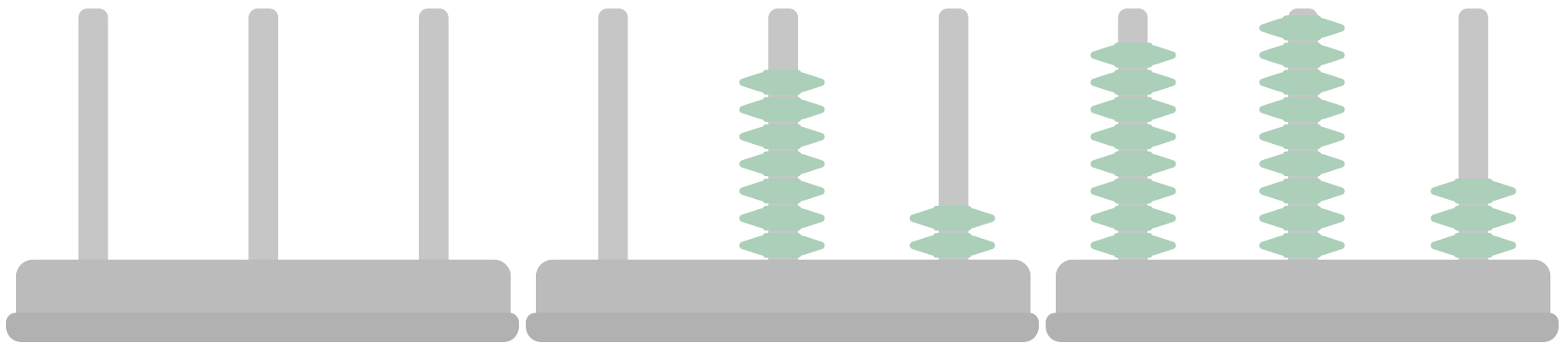
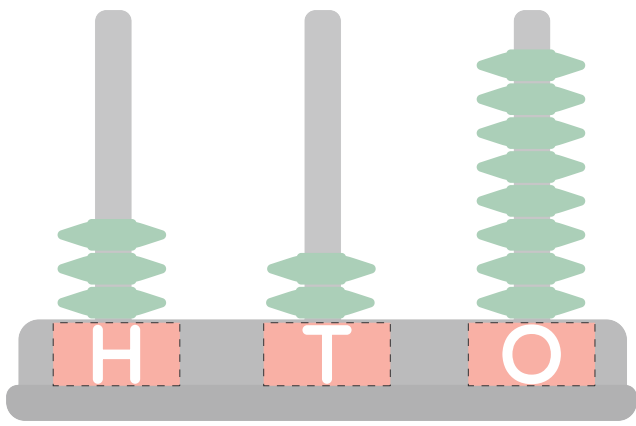


Periods	Million			Thousand			Ones		
Places	Hundred Million	Ten Million	Million	Hundred Thousands	Ten Thousands (TTh)	Thousands (Th)	Hundred (H)	Tens (T)	Ones (O)
Numbers	100,000,000	10,000,000	1,000,000	100,000	10,000	1,000	100	10	1
	Example								
					7	2	8	9	3

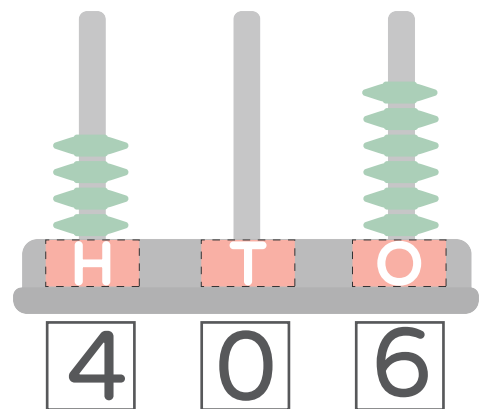
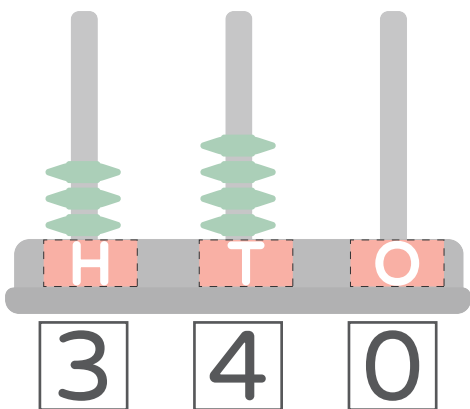
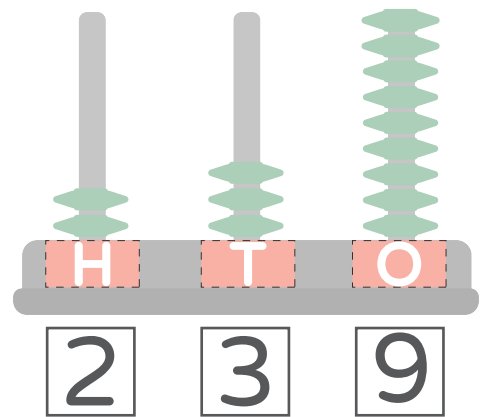
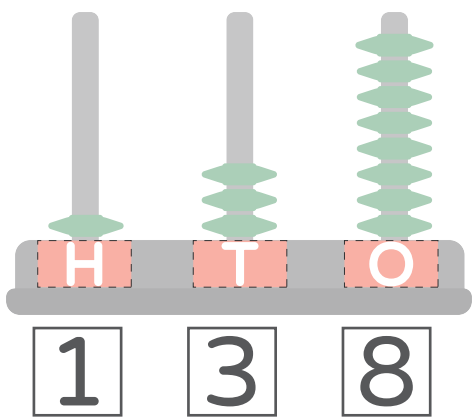


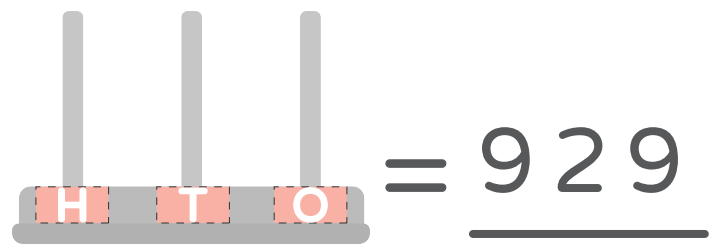
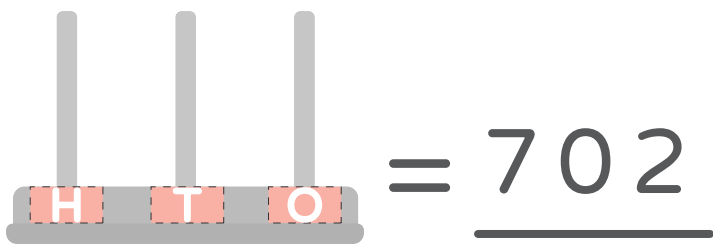
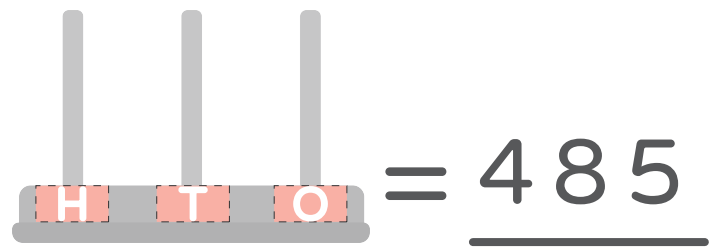
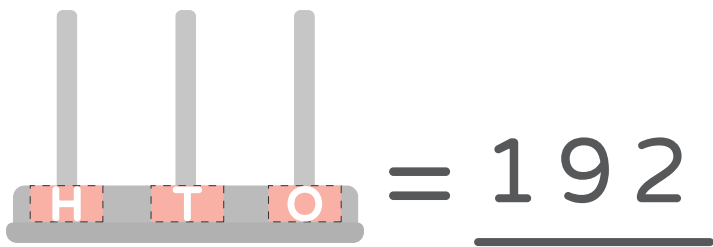
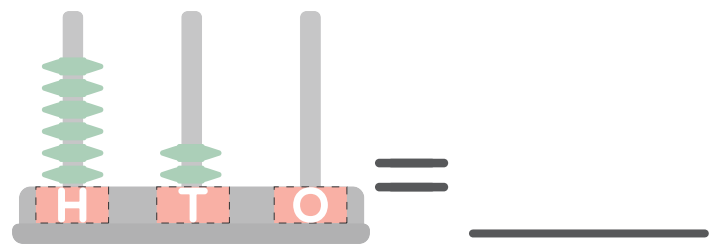
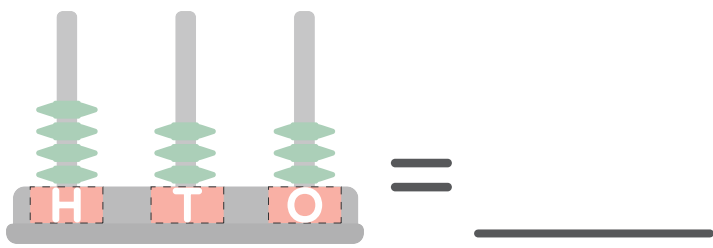
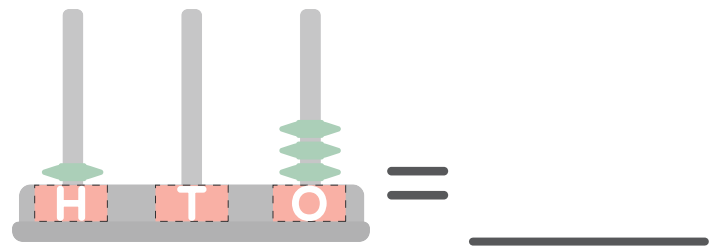
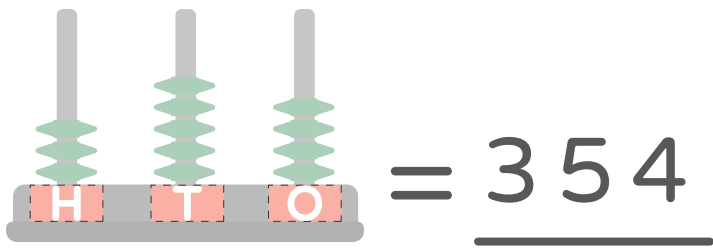
TTh	Th	T	H	O
TTh	Th	T	H	O
TTh	Th	T	H	O
TTh	Th	T	H	O
TTh	Th	T	H	O
TTh	Th	T	H	O
TTh	Th	T	H	O
TTh	Th	T	H	O
TTh	Th	T	H	O





$8 \times 1 = 8$
 $2 \times 10 = 20$
 $3 \times 100 = 300$
↓
328



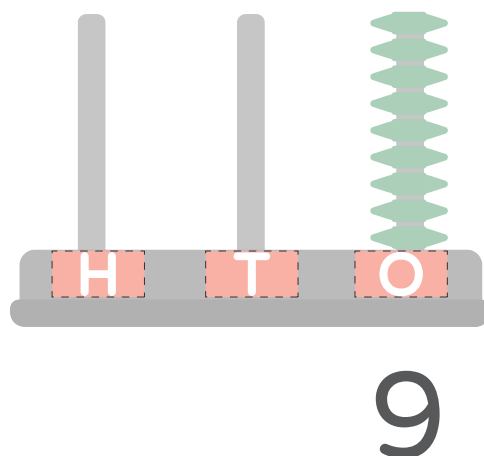
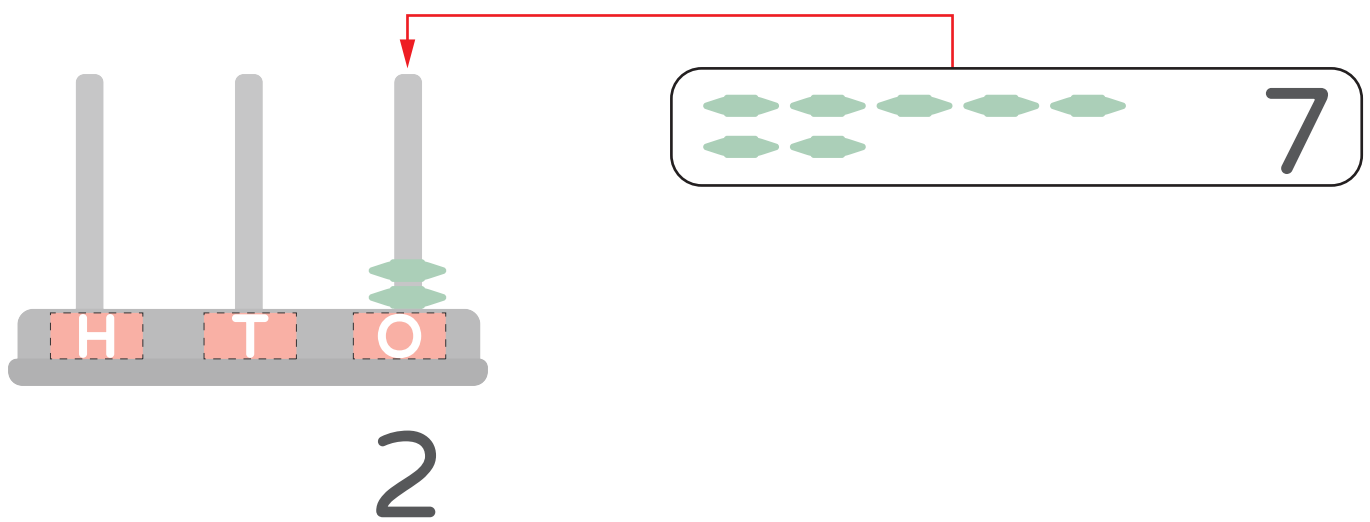
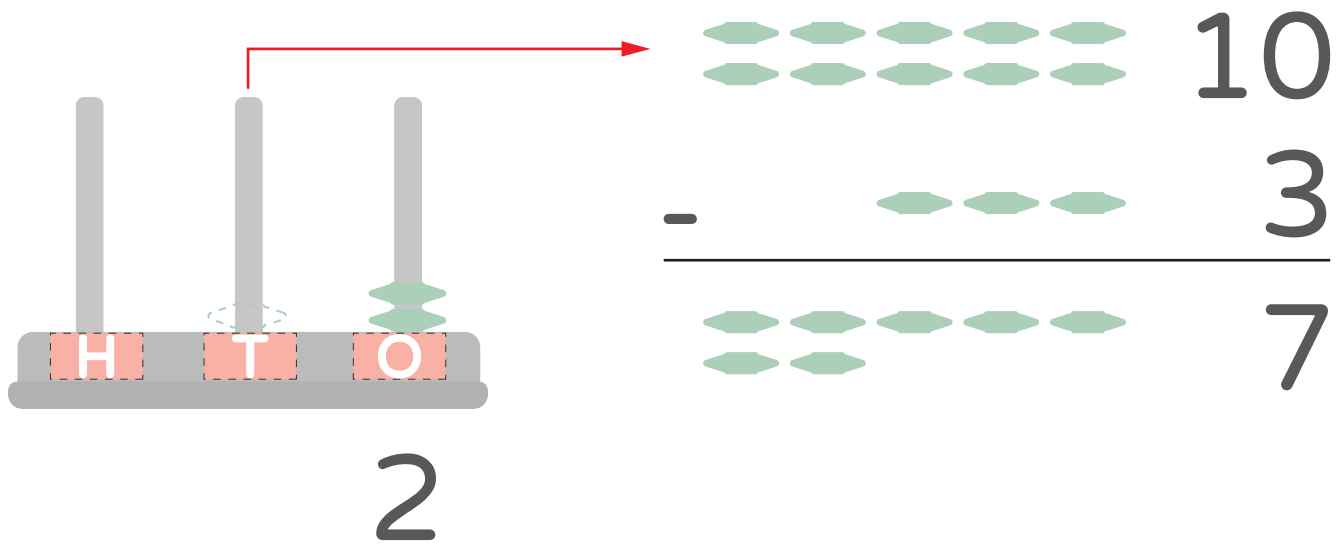
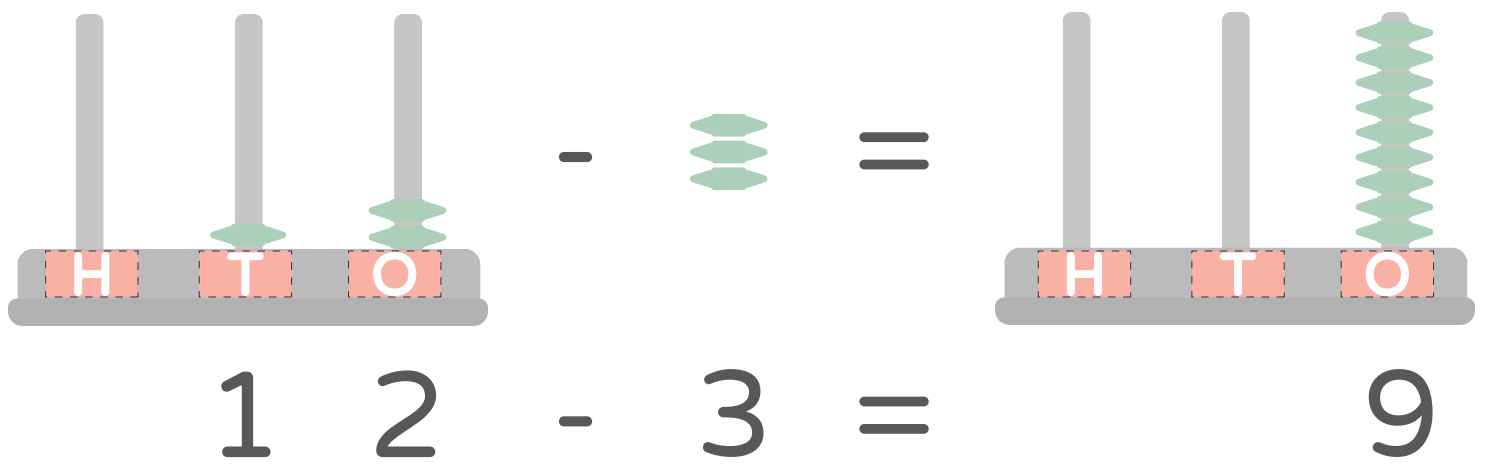


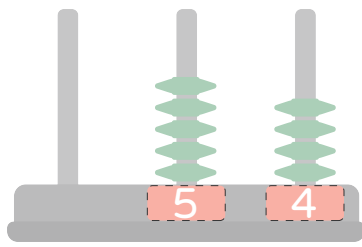
$9 + 1 = 10$

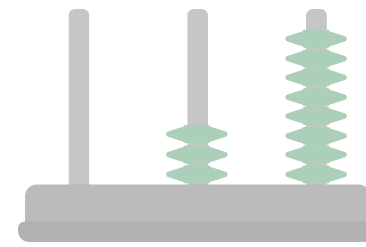
$12 + 25 = 37$

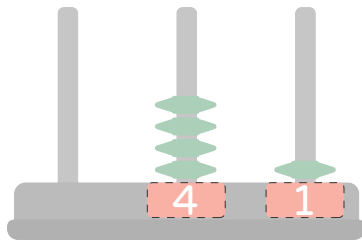
$90 + 19 = ?$

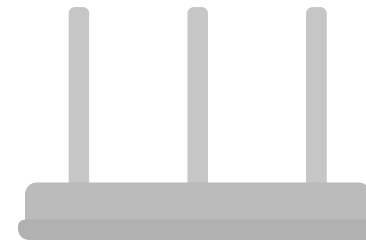
$55 + 66 = ?$

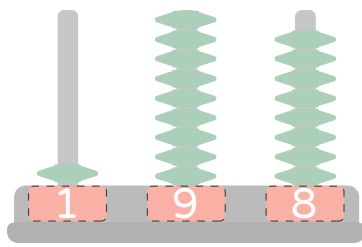


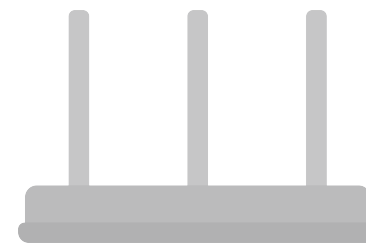


$$54 - 16 = 38$$




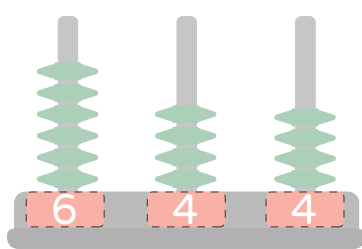
$$41 - 30 = ?$$


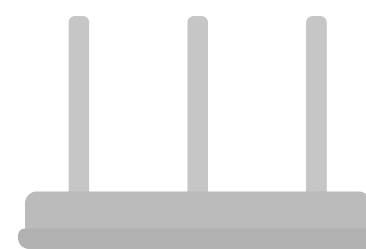


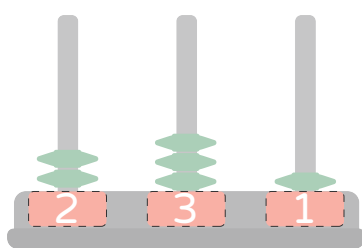
$$198 - 99 = ?$$


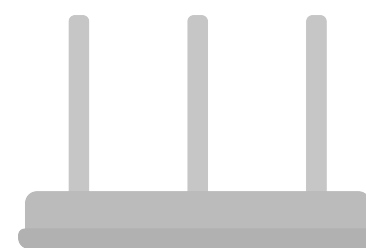


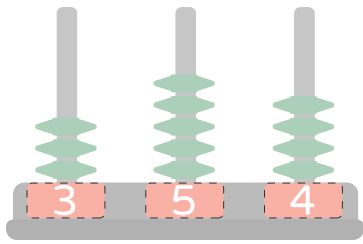
$$89 - 70 = ?$$

$$644 - 455 = ?$$


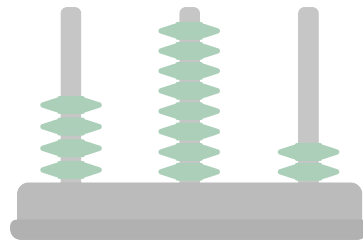


$$231 - 142 = ?$$


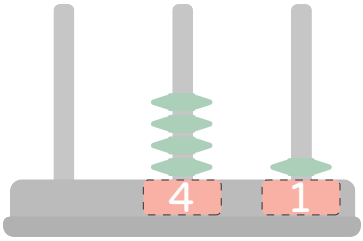


$$+ \underline{128}$$

=



482

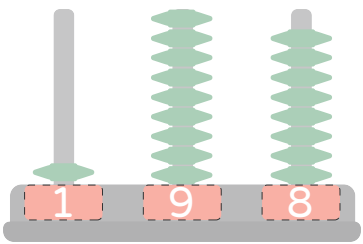


$$+ \underline{69}$$

=

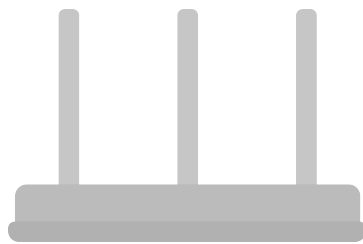


?

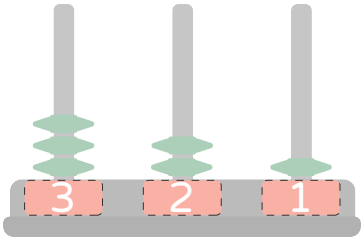


$$+ \underline{13}$$

=

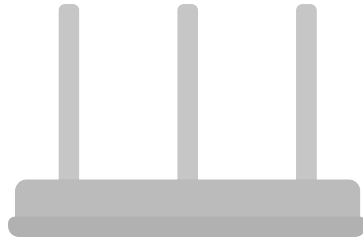


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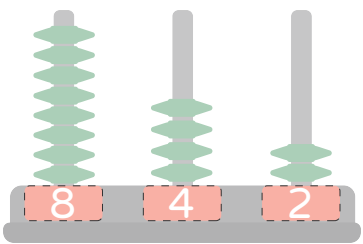


$$- \underline{238}$$

=

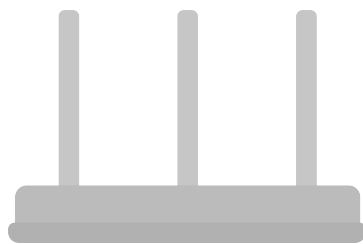


?

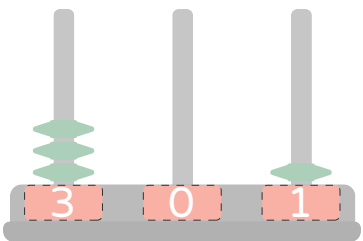


$$- \underline{569}$$

=



?



$$- \underline{199}$$

=



?