



# 2-digit number +1-digit number

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# Warm up!



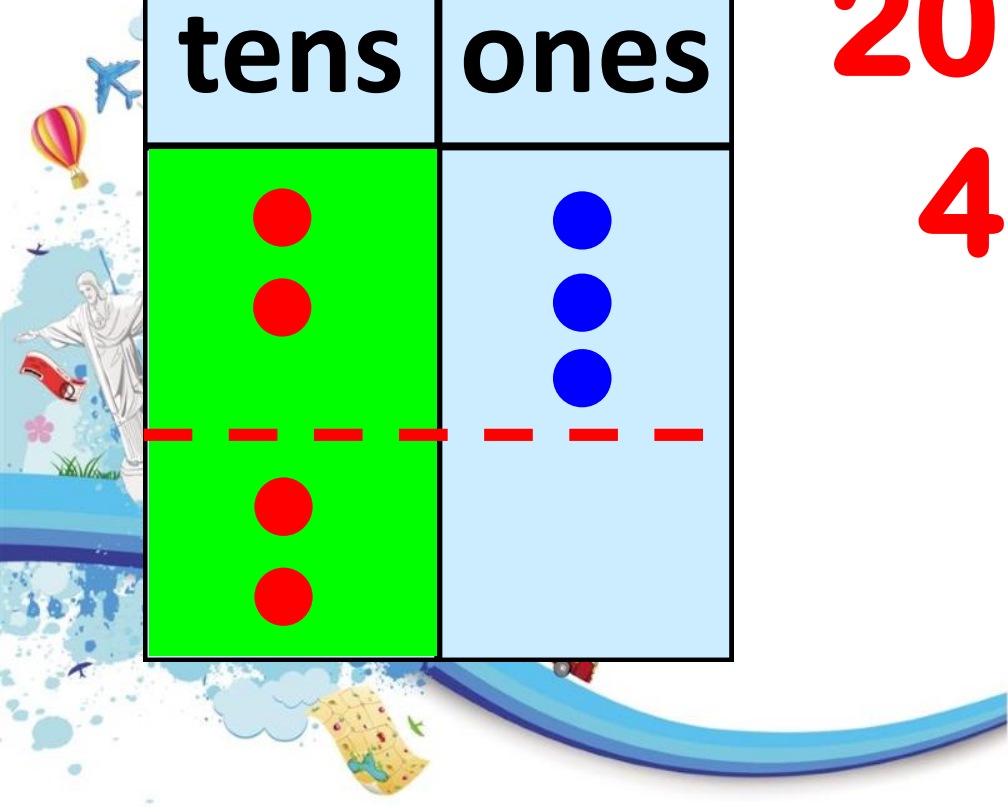
$$23 + 20 = 43$$

$$20 + 20 = 40$$

$$40 + 3 = 43$$



tens	ones
● ●	● ● ●
● ●	



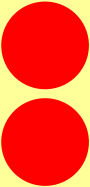
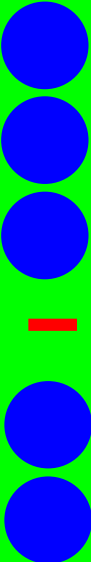
# Task1



$$23 + 20 = 43$$



$$23 + 2 = 25$$

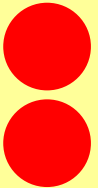
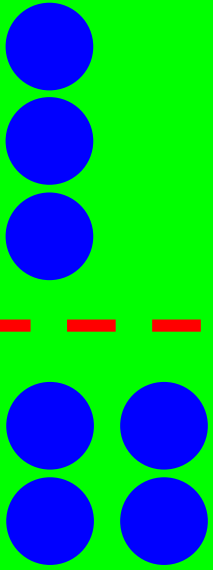
tens	ones
	



# Practice 1



$$23 + 4 = 27$$

tens	ones
	

$$3 + 4 = 7$$

$$20 + 7 = 27$$



# Practice II



$$23 + 6 = 29$$

$$3 + 6 = 9$$

$$20 + 9 = 29$$



# Task 2 Notice !



$$23 + 6 = 29$$

$$23 + 2 = 25$$

$$23 + 4 = 27$$





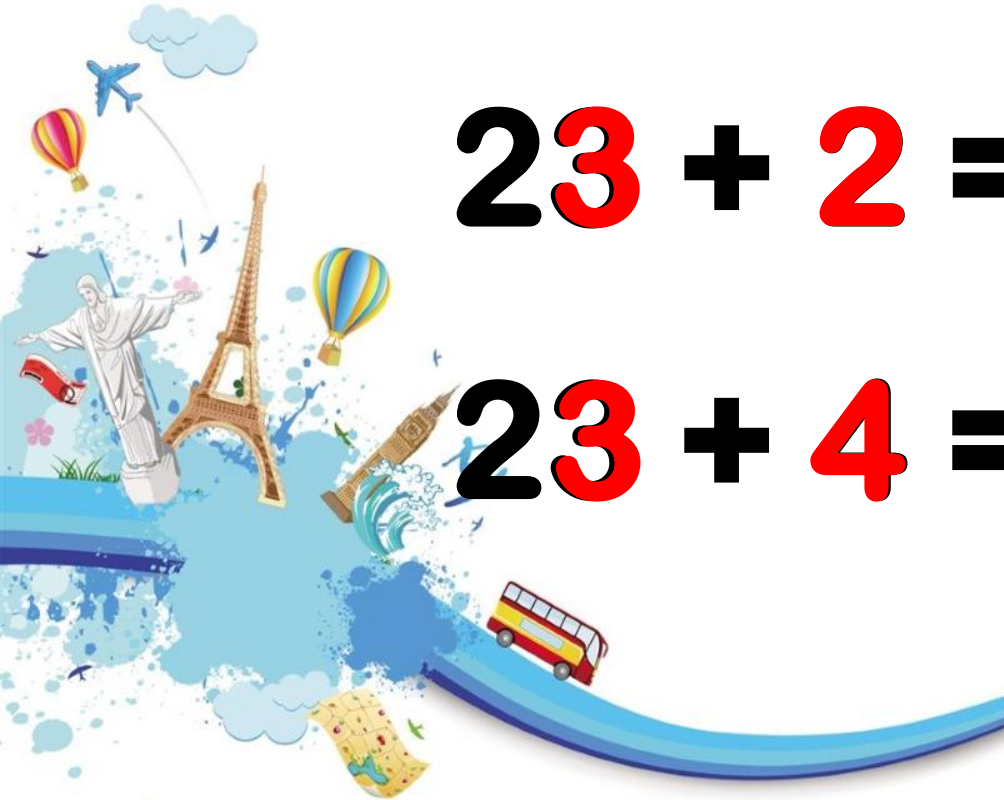
# Task 2 Notice !

Just add  in the 23's ones place

$$23 + 6 = 29$$

$$23 + 2 = 25$$

$$23 + 4 = 27$$





# HAVE A TRY



$$5 + 4 = 9$$

$$92 + 4 = 96$$

$$25 + 4 = 29$$

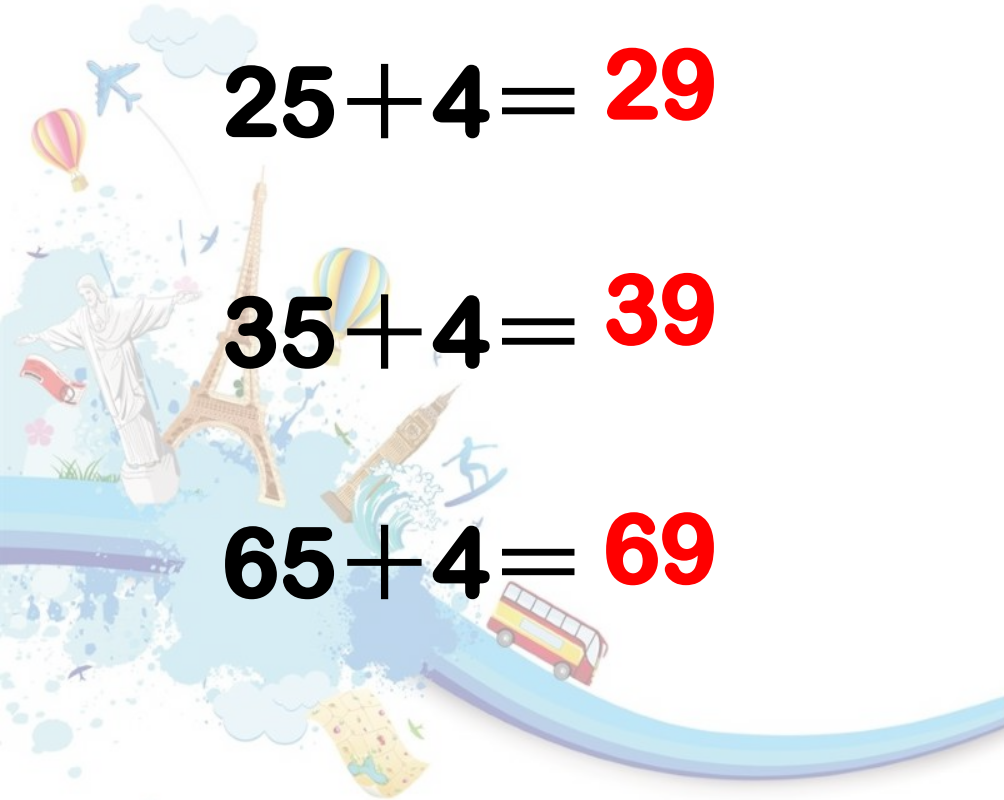
$$73 + 3 = 76$$

$$35 + 4 = 39$$

$$0 + 37 = 37$$

$$65 + 4 = 69$$

$$6 + 42 = 48$$



# CHALLENGE



$$\blacksquare \blacksquare + 5 = \blacksquare 9$$

- The number behind the  $\blacksquare$  is (    ).

① 4

② 5

③ 9



# CHALLENGE



$$5 \blacksquare + 3 = \blacksquare 9$$

- The number behind the ■ is (    ).

① 4

② 5

③ 9





$$31+2=$$

$$31+20=$$

$$31+5=$$

$$31+50=$$

$$31+6=$$

$$31+60=$$

