## Multiply 2-digits by 1-digit (2)



There are 23 marbles in a jar.
There are 5 jars.



Tens	Ones

How many marbles are there in total?

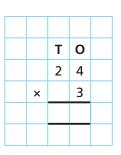
Work out 4 × 15

Tens	Ones
10	
10	
10	
10	0000

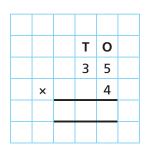
- Complete the multiplications.
  - a) 4 × 24
- **b)** 3 × 17
- **c)** 3 × 25
- **d)** 34 × 4

Complete the column multiplications.

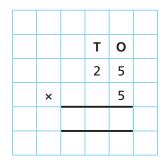
Tens	Ones
10 10	
10 10	
10 10	



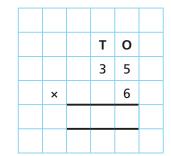
Tens	Ones
10 10 10	
10 10 10	0000
10 10 10	
10 10 10	0000



- Work out the multiplications.
  - **a)** 25 × 5



**b)** 35 × 6



**c)** 5 × 26

**d)** 4 × 36

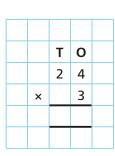


## Multiply 2-digits by 1-digit (2)

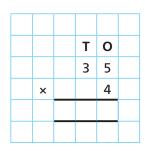


Complete the column multiplications.

Tens	Ones
10 10	
10 10	
10 10	

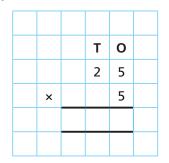


Tens	Ones
10 10 10	
10 10 10	
10 10 10	
10 10 10	0000

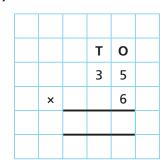


5 Work out the multiplications.





**b)** 35 × 6

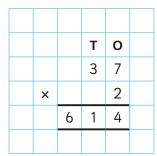


c) 5 × 26

**d)** 4 × 36



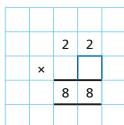
6 Tommy works out  $37 \times 2$ 

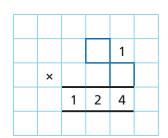


What mistake has Tommy made? Work out the correct answer.



Find the missing numbers.





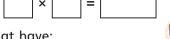
8 Here are some digit cards.



a) Use the digit cards to create a multiplication and work out the answer.



**b)** Work with a partner to find calculations that have:



- an odd product
- an even product
- an exchange in the ones column
- an exchange in the ones and tens columns.

