















1. Complete each calculation to match the representations shown:

a.

Tens		Ones		
				
				
				


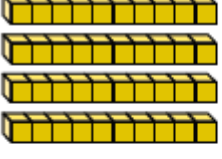

$$\square \times \square = \square$$

b.

Tens		Ones
		
		
		
		

$$\square \times \square = \square$$

c.

Tens	Ones
	
	

$$\square \times \square = \square$$

2. Use place value counters or base ten to find the answer to this calculation. Then, show the answer as column multiplication.

$$21 \times 3 =$$

$$43 \times 2 =$$

$$34 \times 5 =$$

$$29 \times 3 =$$

3. Draw place value counters on each place value chart to represent the correct calculation.

a)

Tens	Ones

$$42 \times 2 = \square$$

b)

Tens	Ones

$$32 \times 3 = \square$$

4. Jean-Luc used base ten to represent 31×3 . He got 62 as the answer. Can you spot his mistake?

Tens	Ones
