Today, we are showing all 3 types of remainder.

- Simple remainders
- Decimal remainders
- Fraction remainders

Recap…

	0	**7**	**1**	**R**	**1**
2	1	$^{1}4$	3		

simple remainder

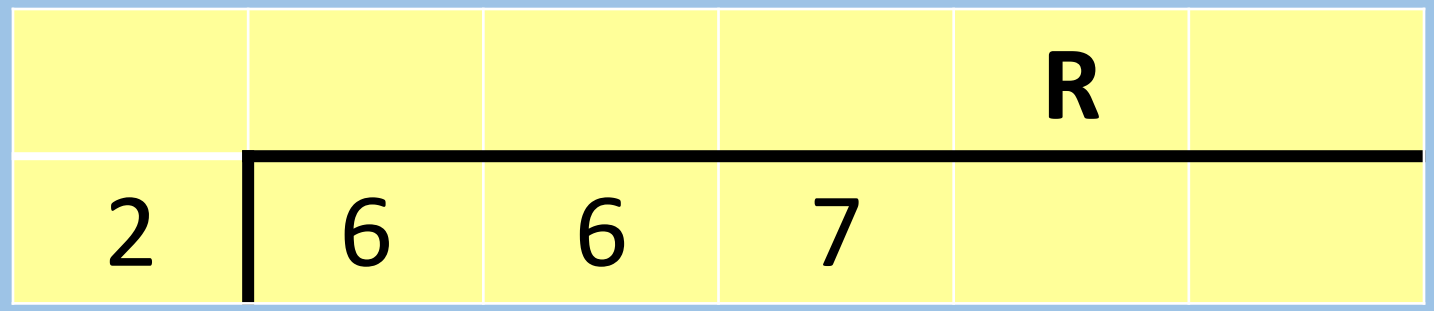
	0	**7**	**1** •	**5**	
2	1	$^{1}4$	3 •	$^{1}0$	

decimal remainder

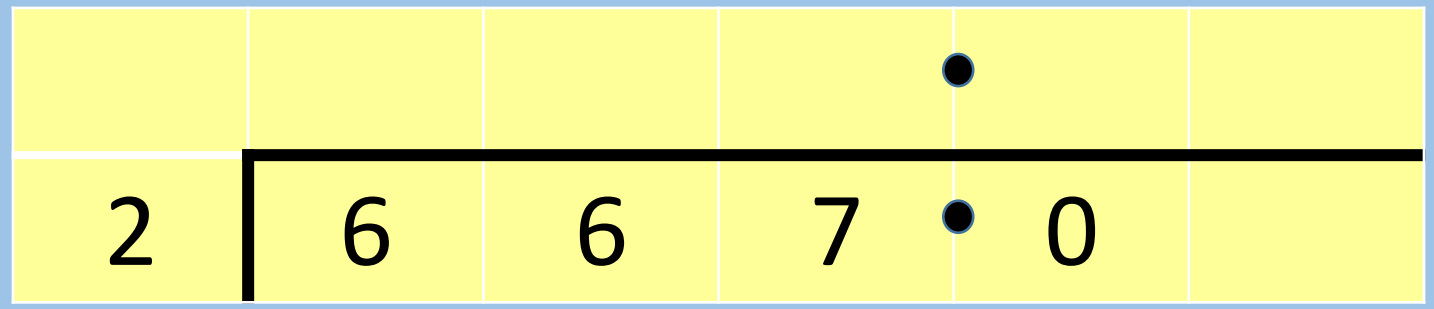
	0	**7**	**1**	$\frac{1}{2}$	
2	1	$^{1}4$	3		

fraction remainder

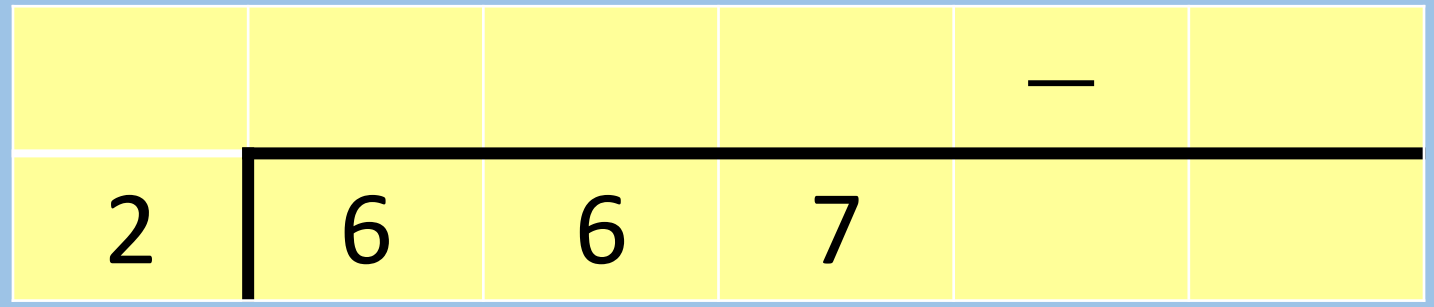
Try these…



simple remainder



decimal remainder



fraction remainder

Answers…

	3	**3**	**3**	**R**	**1**
2	6	6	7		

simple remainder

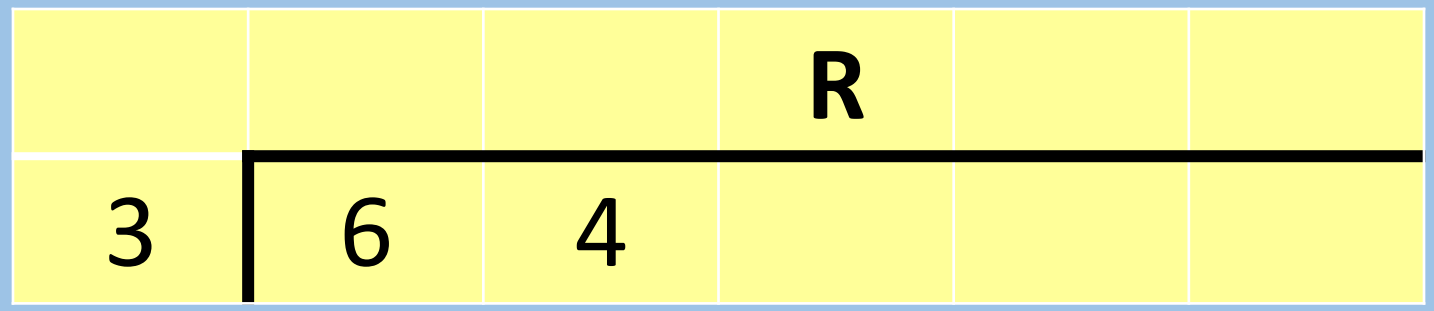
	3	**3**	**3** •	**5**	
2	6	6	7 •	$^{1}0$	

decimal remainder

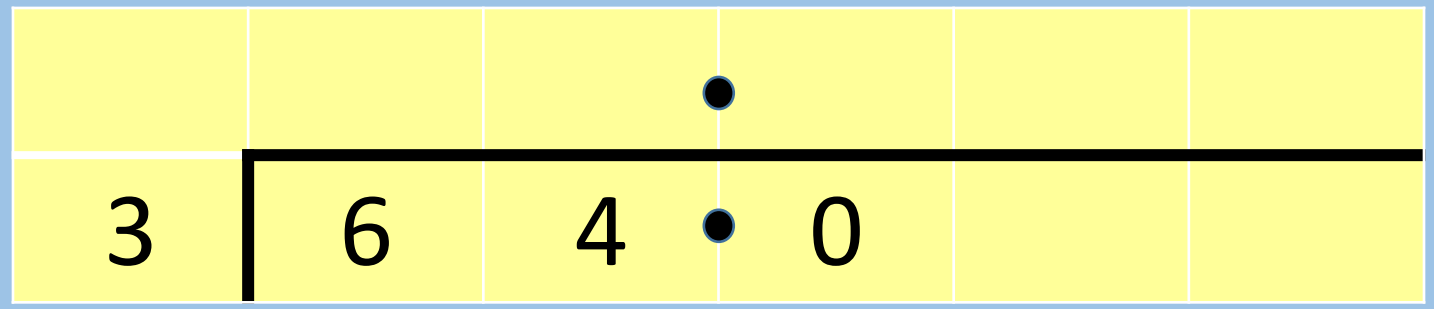
	3	**3**	**3**	$\frac{1}{2}$	
2	6	6	7		

fraction remainder

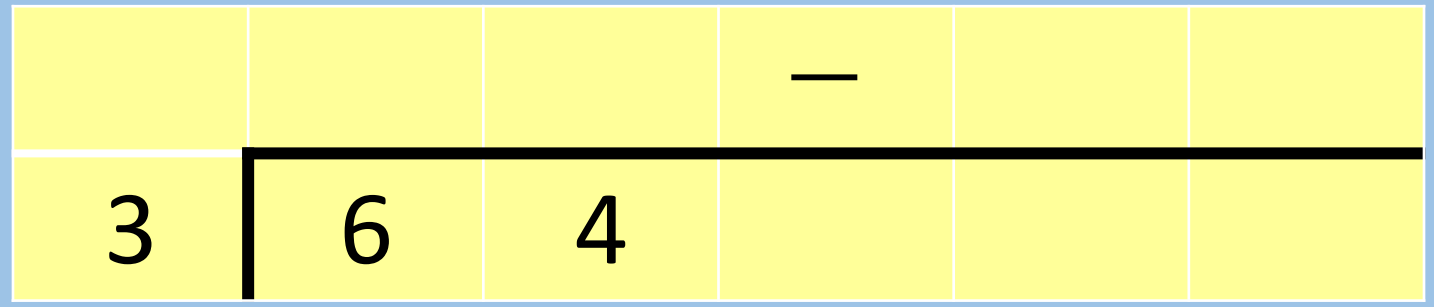
Try these…



simple remainder

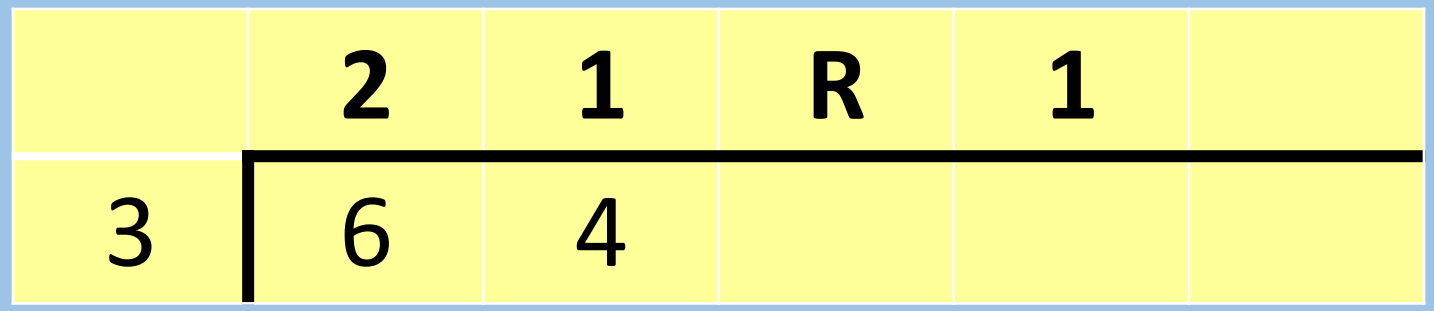


decimal remainder

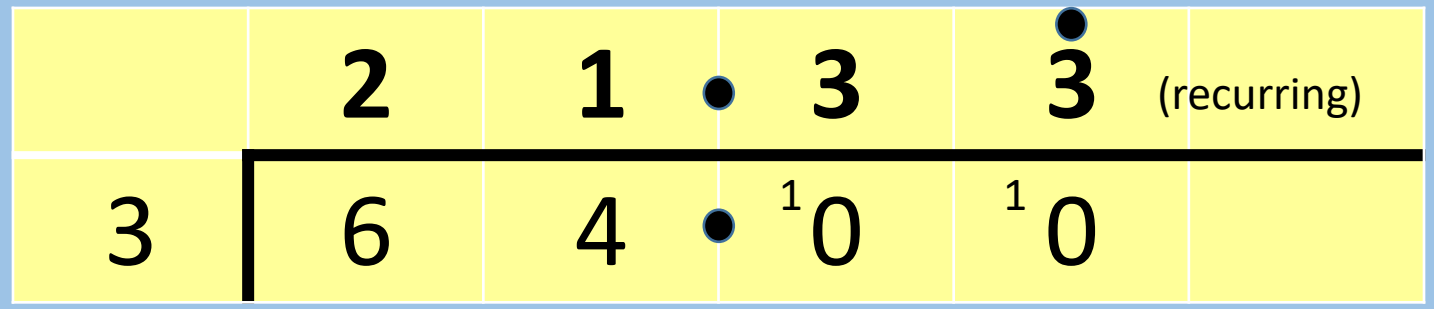


fraction remainder

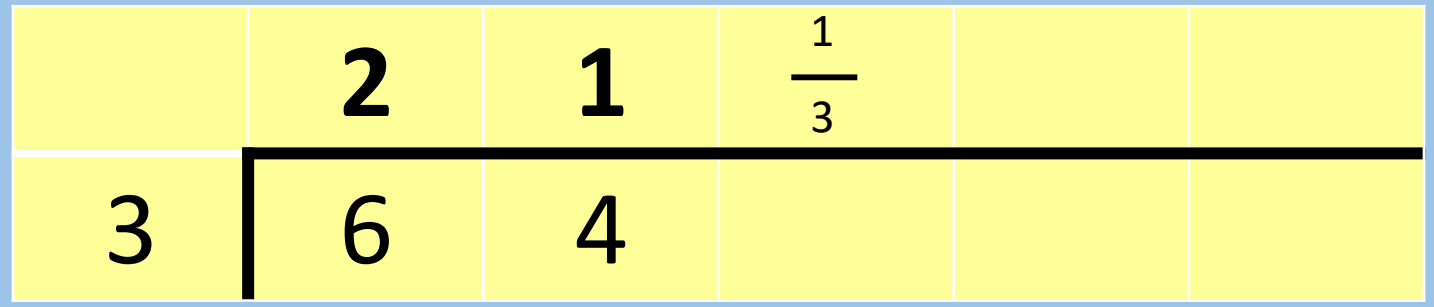
Answers…



simple remainder

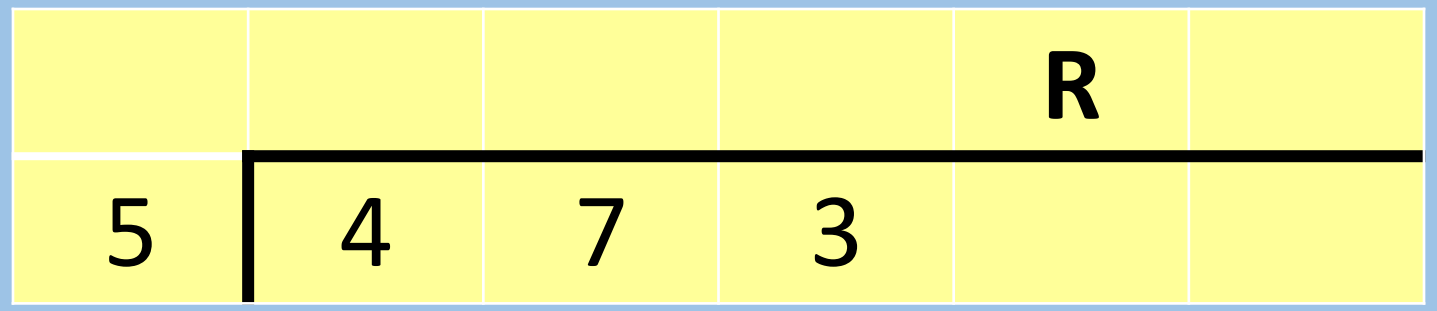


decimal remainder

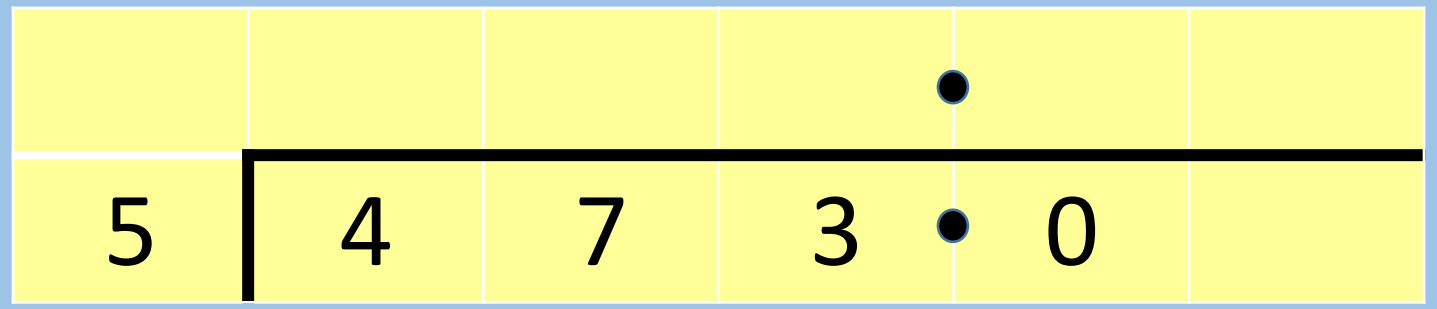


fraction remainder

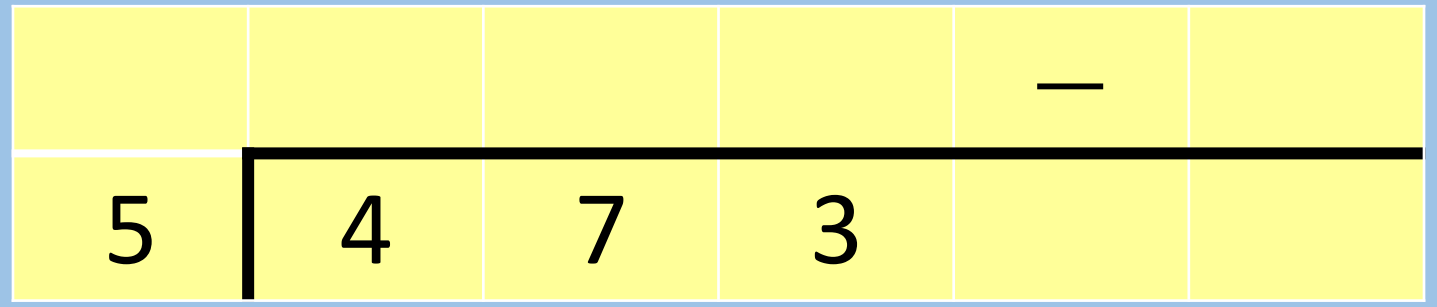
Try these…



simple remainder



decimal remainder



fraction remainder

Answers…

	0	9	4	R	3
5	4	$^{4}7$	$^{2}3$		

simple remainder

	0	9	4 •	6	
5	4	$^{4}7$	$^{2}3$ •	$^{3}0$	

decimal remainder

	0	9	4	$\frac{3}{5}$	
5	4	$^{4}7$	$^{2}3$		

fraction remainder

Now, try some independent practice…

- For each calculation, represent the remainders in all 3 ways: simple, decimal and fraction.
- Be aware that some decimals may be recurring.