

Chunking in 5s

Use the chunking method to work out these divisions.
The first is done for you.

1. $76 \div 5$

76	$(10) \times 5$
- 50	

26	
- 25	$(5) \times 5$

1	

remainder? = 15 r 1

2. $83 \div 5$

83	$(10) \times 5$
-	

-	$() \times 5$

remainder? _____

3. $97 \div 5$

97	$() \times 5$
-	

-	$() \times 5$

remainder? 15 r 1

4. $85 \div 5$

85	$() \times$
-	

-	$() \times$

remainder? _____

5. $68 \div 5$

68	
-	

-	

remainder? _____

6. $72 \div 5$

72	
-	

-	

remainder? _____

Make up some of your own on a separate piece of paper.



I can divide a 2-digit number by 5 by taking away chunks

