

This Year 5 Rapid Recall Board (Side B) covers the following National Curriculum objectives:



0 x	1 x	2 x	4 x	8 x	10 x	5 x	6 x	9 x	12 x	7 x	11 x
To multiply and divide numbers mentally, drawing upon known facts											

Draw an arrow to estimate $\text{pentagon} \div 10$

Then subtract 10 from your answer and draw a cross



To count forwards and backwards with positive and negative whole numbers, including through 0

Complete the sequence in steps of 0.1

$\text{pentagon} \div 10$	To multiply and divide whole numbers and those involving decimals by 10, 100 and 1,000	$\text{pentagon} \div 10$
$\text{pentagon} \div 100$	To solve problems involving number up to 3 decimal places	$\text{pentagon} \div 100$
$\text{pentagon} \div 1000$	To practise counting forwards and backwards in simple fractions	$\text{pentagon} \div 1000$
$\text{pentagon} \div 10$	To say, read and write decimal fractions and related tenths, hundredths and thousandths accurately	$\text{pentagon} \div 10$

	+ 25	Round to nearest 10	- 19	x 2	x 100
pentagon	$\text{pentagon} + 25$	pentagon	$\text{pentagon} - 19$	$\text{pentagon} \times 2$	$\text{pentagon} \times 100$
$\text{pentagon} \times 10 =$	To round any number up to 1,000,000 to the nearest 10, 100, 1,000, 10,000 and 100,000				
$2 \times \text{pentagon} =$	To add and subtract numbers mentally with increasingly large numbers				
$\text{pentagon} + 75 =$	To multiply and divide numbers mentally, drawing upon known facts				

$\text{pentagon} \div 10$	$(\text{pentagon} \div 10) - 0.2$	$\text{pentagon} \div 100$	1/4 as a decimal	3/4 as a decimal
pentagon	$\text{pentagon} \times 10$	$\text{pentagon} \times 100$	1/2 as a decimal	$1 + (\text{pentagon} \div 10)$
To read, write, order and compare numbers to at least 1,000,000 and determine the value of each digit				
To multiply and divide whole numbers and those involving decimals by 10, 100 and 1,000				
To compare and order fractions whose denominators are all multiples of the same number				

Work out the answers and write them in order from smallest to largest

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Work out these money calculations

You have	You spend	Amount left
£2 coin	pentagon p	
£5 note	pentagon p	$2 \times \text{pentagon}$ p
£3.50	pentagon	
£130	pentagon	
£200		£ pentagon and pentagon p
	£225	£ pentagon

pentagon months = years and months

pentagon cm + cm = 1m

pentagon cm = m

pentagon mins = hours and mins

pentagon days = weeks and days

pentagon x 100ml = litres