



Rapid Recall Whiteboard



(30 to 60)

Partition

Tens

Units

+

written in words is

Work out the calculations and write a symbol to make these true. Choose $<$, $>$ or $=$

				9×3
$+ 30$				5×9
10×7				$+ 30$
$+ $				$+ 25$
$+ 50$				9×10

Circle numbers bigger than

22	47	63	52
82	53	45	49
33	69	36	45
51	70	41	48

Circle the facts which would have no remainder

$\div 2$	$\div 5$
$\div 3$	$\div 10$

Write at least 5 questions with the answer of

$\times 2 =$	(Double \uparrow)
$\times 4 =$	(Double \uparrow)
$\times 8 =$	(Double \uparrow)

Partition in 5 different ways

$=$	$+$	$=$	$+$	$=$	$+$
$=$	$+$	$+$	$=$	$+$	$+$

Complete the sequence in steps of one

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Complete the sequence in steps of two

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Complete the sequence in steps of ten

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Circle the facts which are bigger than

$3 \times 12 =$	$8 \times 6 =$	$4 \times 10 =$
$9 \times 4 =$	$4 \times 11 =$	$9 \times 4 =$
$4 \times 8 =$	$8 \times 5 =$	$10 \times 8 =$
$5 \times 12 =$	$7 \times 8 =$	$8 \times 8 =$

The answer which is closest to is

Circle the facts which are true about

odd	between 10 and 40	less than 20
has an even units digit	over 30	under 50
has an odd tens digit	can be divided by 2 with no remainder	is in the 5 times table
less than 35	more than 50	is between 10 and 40

Work out the answers and tick the ones which are bigger than

$35 + 10 =$	
$16 + 16 =$	
$75 - 30 =$	
$23 + 33 =$	
$13 + 25 =$	
$52 - 11 =$	
$47 - 19 =$	
$20 + 18 =$	
$55 - 14 =$	
$27 + 13 =$	
$62 - 12 =$	
$73 - 40 =$	
$26 + 19 =$	
$60 - 11 =$	
$64 - 19 =$	

I know $+ = 100$

So I also know

$+$	$=$
$-$	$=$
$-$	$=$