

26.1.2021 Quick Maths



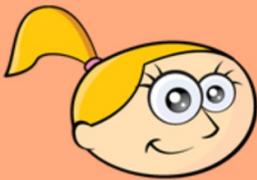
A

- $55 + \underline{\quad} = 100$
- $47 \times 3 =$
- $81 \div 3 =$
- $4, \underline{\quad}, \underline{\quad}, 16, \underline{\quad}, \underline{\quad}.$
- $743 - 478 =$

B

- $315 + \underline{\quad} = 3400$
- $547 \times 7 =$
- $336 \div 6 =$
- $9, \underline{\quad}, \underline{\quad}, \underline{\quad}, 49, \underline{\quad}.$
- $1/6$ of $198 =$

Challenge



On next page...

SUDOKU



		1				8		
	7		3	1			9	
3				4	5		1	7
1	9		7			5		
	4	2		5		1	3	
		3	1		9		4	
2	1		5	7				4
	3			9	1		6	
	4					3		1





- 1) Find $575 \div 5$
- 2) What is 249×3 ?
- 3) Multiply 11 by 12
- 4) Round 4,523 to the nearest 100

What we have covered in this block...

- Mental and written methods of multiplication
 - which methods can you remember?
 - can you use them confidently?
- Mental and written methods of division
 - which methods can you remember?
 - can you use them confidently?
- Multiplication and division reasoning problems
 - using evidence in the form of calculations and verbal/written explanations
- Factor pairs

*Please attempt the appropriate End of Block Assessment -
please see Daily Guidance Document for more instructions.*



*Try your best...
Attempt all questions...
Think carefully about your answers...
Check your answers...
Good luck!*