

1)	Anita has written out the fact family for 5 × 9. Check her work and then correct and explain any mistakes she has made. $5 \times 9 = 45 \qquad 45 \div 9 = 5$ $9 \times 5 = 45 \qquad 5 \div 45 = 9$	
2)	Read the statements below. Whose is true and whose is false? Explain your answer. The multiples in the 9 times table are always odd because 9 is an odd number. Diego Diego Louisa	3.
3)	Look at the multiples of 9. Explain what patterns you can see.	
		9 1 8 2 7 3 6 4 5 5 4 6 3 7 2 8 1 9 0 9 9 10 8



α) Ο	Crack the code for	the safe.			
correc	ct multiples from	the 9 times table. It	e safe by reading the clues may be helpful to write o multiple of 9 only appear	down the multiples of the	
of tł are m	n the digits nis number nultiplied, it akes 20.	It is a number between 10 and 50. It is a multiple of 3 but not of 6.	It is a multiple of 5 and 9.	This multiple is an even two-digit number with a placeholder.	This multiple half of 8 × 9
f		above. Then, write clu	from the 9 times table the es for a partner to solve sc		
Clues	;				Answer
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