				lomev	vork				SO		
			•								
1	In your note example. C			-					arly t	o the	
	x - 2	35 = 316	79	91 – y = 38	35	:	z – 45	56 =	119		
	X =			γ =		7	<u>z</u> =				
2	Compare	:									
	a – c □ a – (c+1)		a -	a - c 🗆 a – c +1			a + 5 🗆 a - 5				
	a-c□a·	- (c - 1)	a -	-c□a-	c – 1	(a-b) + C	□a	+C -	
3	Foxy Tail, Lit and New Ye 2 more pres got 1 prese	ear holyd sents thar nt more tl	ays from f Little Joe nan Little .	riends. Little . Foxy Tail ç Joe.	e Joe go got 1 pro	ot 8 pre esent le	sents. ess thc	. Jake an Lit [.]	e the tle Jo	Mou e. Pc	
- 8 (c - 8 (c - 8 (;	and New Yo 2 more pres got 1 prese Which quest + 2 - How mar - 1 + 1	ear holyd sents thar nt more tl tions may ny presen	ays from f Little Joe han Little . be answe	riends. Little . Foxy Tail (Joe. ered by eve	e Joe go got 1 pro aluating	ot 8 pre esent le g the fol	sents. ess the	. Jake an Lit [.]	e the tle Jo	Mou e. Pc	
- 8 (c - 8 (c - 8 (: - 8 (c	and New Ye 2 more pres got 1 prese Which quest + 2 - How mar - 1 + 1 + (8 - 1)	ear holyd sents thar nt more tl tions may ny presen	ays from f Little Joe nan Little . be answe	riends. Little . Foxy Tail (Joe. ered by eve	e Joe go got 1 pro aluating	ot 8 pre esent le g the fol	Iowin	. Jake an Lit [.]	e the tle Jo	Mou e. Pc	
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- 8 (c - 8 (c - 8 (c - 8 (c - 8 (c - 8) (c	and New Ye 2 more pres got 1 prese Which quest + 2 - How mar - 1 + 1 + (8 - 1)	ear holyd sents thar nt more tl tions may ny presen	ays from f Little Joe nan Little . be answe	riends. Little . Foxy Tail (Joe. ered by eve	e Joe go got 1 pro aluating	ot 8 pre esent le g the fol	Iowin	. Jaka an Lit g exp _	e the tle Jo	Mou e. Pc	



Plot the line of symmetry for every house that has it. For every house lacking a symmetry line circle the part that breaks the symmetry.



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