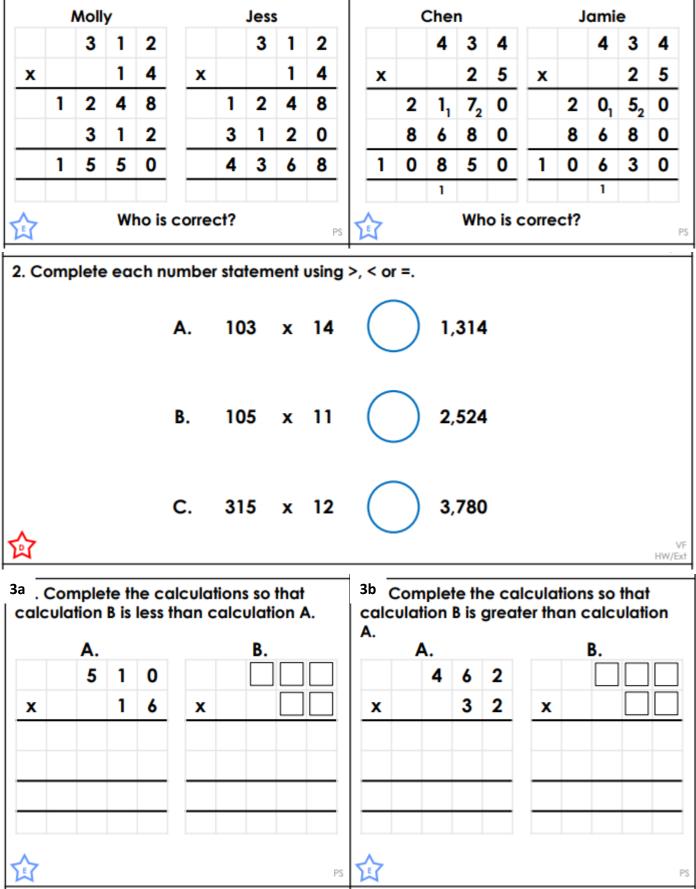
Starting Point

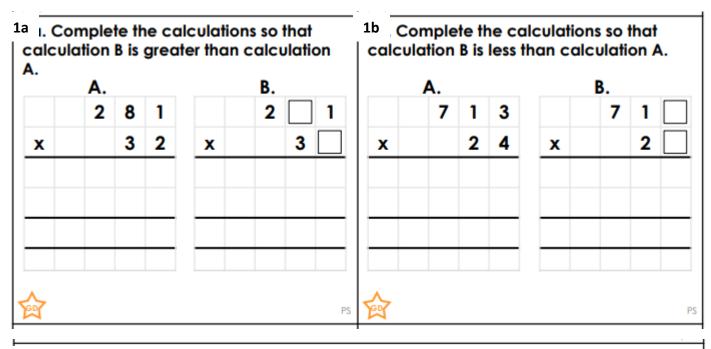
	erry solve plication		followi	ing				^{1b} M multip	ay solv olication	es the n.	e follo	owin	g		
					3	8								4	3
			x		2	6					x			2	8
		_		2	2,	8				1			3	4	4
•••	0			6	1,	6				2			8	6	0
	Ç.			8	4	4						1	1	0	4
3	correct? True or						R 8	☆	correc						
					5	7								5	6
	x				4	4			x					3	4
													L		
V	Which	is la	rger	?	68	x 37		OI	r 6	7 x 3	38				
	<u>x</u>	-			+	-									
		-													

Feeling Happy

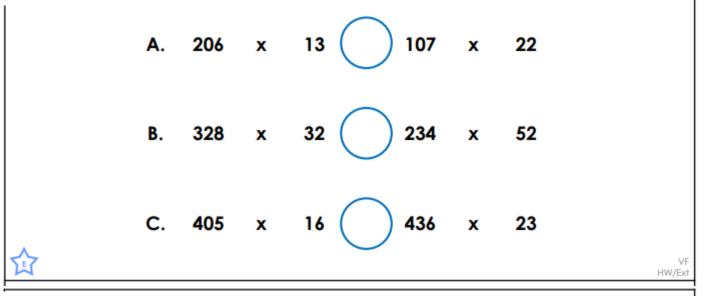
1a . Molly and Jess are working on the same calculation. They get different answers. 1b Chen and Jamie are working on the same calculation. They get different answers.



Hot Stuff!



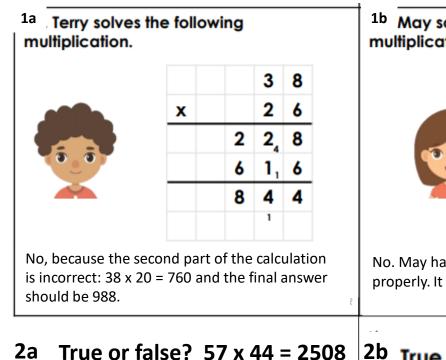
2 Complete each number statement using >, < or =.



3 '. Use the clues to complete the calculations below. Match them to the correct answer.

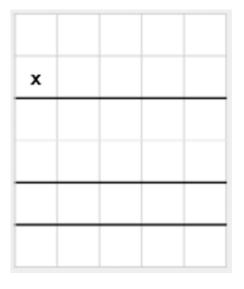
Α.		6	5	4	B.			5		4	C.			2	8		
	x		3				x		3	2			x		6	2	
				8					0							2	
俞		16,128				20,928						1	7,42	22		Н	VF W/Ext

Starting Point Answers



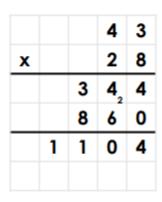
7 5 True 4 4 х

3. 68 x 37 = 2516 or



^{1b} May solves the following multiplication.





No. May has not added the two answers properly. It should be 1,204.

2b True or false? 56 x 34 = 1,094

False be 19	– the an 904	ould	5	6	
	x			3	4

67 x 38 = 2546 (largest)

x	

Feeling Happy - Answers

1a . Molly and Jess are working on the same calculation. They get different answers.

Jess is correct. 312 x 14 = 4,368

х

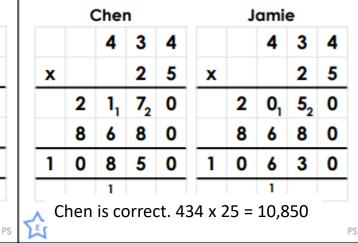
Jess

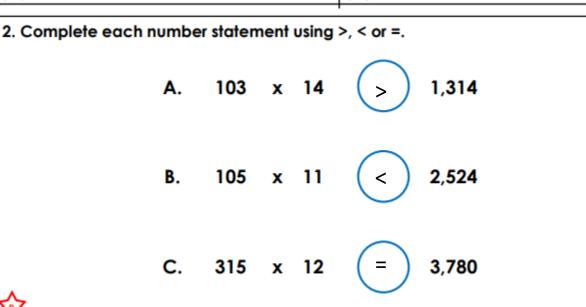
Molly

х

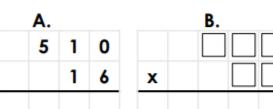
х

1b Chen and Jamie are working on the same calculation. They get different answers.





^{3a} . Complete the calculations so that calculation B is less than calculation A.



Lots of answers would be correct – check yours on a calculator

 3b
 Complete the calculations so that calculation B is greater than calculation A.

 A.
 B.

 4
 6
 2

 x
 3
 2
 x

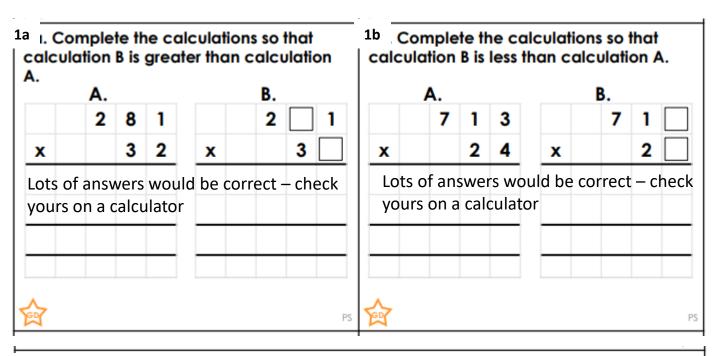
 Lots of answers would be correct – check yours on a calculator
 A.

yours on a calculator

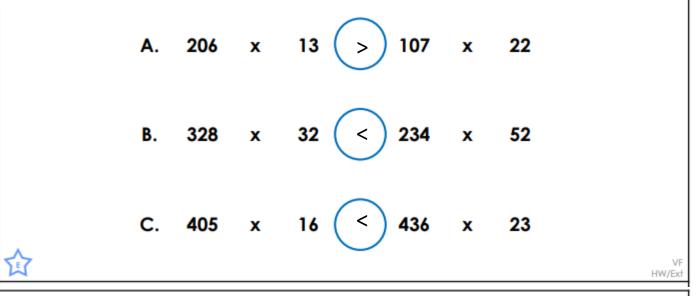


VF HW/Ext

Hot Stuff! - Answers



2 Complete each number statement using >, < or =.



3 '. Use the clues to complete the calculations below. Match them to the correct answer.

Α.		6	5	4	В.		5	0	4	c.			2	8	[1
	x		3	2		x		3	2			x		6	2
				8				0							2
		2	0,92	28;			16	,128	3;				1	7,42	2
		16	,128	3	-	20),92	8		-	1	7,42	22		HW/E