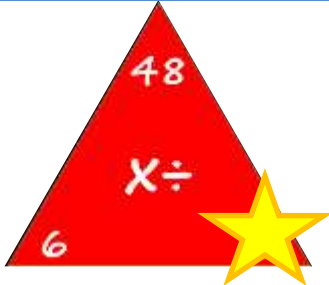


Addition		
<u>L/O: To add two 4-digit numbers with no exchange.</u>	What I think	My teacher thinks
<i>I can remember to:</i>		
place the counters in the correct place value table	☐	
start adding the ones	☐	
add the tens	☐	
add the hundreds	☐	
add the thousands	☐	
total ones, tens, hundreds and thousands	☐	
write the total	☐	
check your answer	☐	

	DO ME FIRST	
		
		1 mark

Heptagon & Hexagon

- 1) $34 + 21 =$
- 2) $53 + 23 =$
- 3) $76 + 12 =$
- 4) $34 + 65 =$
- 5) $342 + 556 =$
- 6) $421 + 461 =$
- 7) $321 + 443 =$
- 8) $673 + 216 =$

Pentagon and Quadrilaterals

- 1) $1566 + 2123 =$
- 2) $4446 + 2123 =$
- 3) $3234 + 5763 =$
- 4) $1566 + 3234 =$
- 5) $6473 + 2316 =$
- 6) $8582 + 1414 =$
- 7) $4476 + 2213 =$
- 8) $5663 + 4125 =$

Pentagons

- 1) $234 + 2123 =$
- 2) $325 + 1564 =$
- 3) $4456 + 223 =$
- 4) $688 + 2111 =$
- 5) $23 + 7954 =$
- 6) $4476 + 2213 =$
- 7) $65 + 9834 =$
- 8) $5663 + 4125 =$

5a. Use the place value chart to find the total.

Th	H	T	O
			
			



VF

12b. True or false? Use column addition to check the answer.

8,179	
4,065	4,114



VF

Two children completed the following calculation:

$$1,234 + 345$$



Dora

My answer is 1,589.

My answer is 4,684.



Alex

Both of the children have made a mistake in their calculations.

Calculate the actual answer to the question.

What mistakes did they make?

9a. Has Mattius made a mistake in the calculation below?

$$5,721 + 227 = 5,906$$

Prove it.



2