

Name:	Class:	

Addition: fill in the missing digits.

F	Fill in	the	mi	SS	ing	g d	igi	ts	in	the	e fo	llc	ow	ing	e:	xpr	es	sior	ns.												+
1.			2,	3	5 5	7	7																								
		+[2, ?,	9	3	1			_																						F
			1 1,	2	8	8 8																									
												_																			
+				+				+				+																			
		+	3 (6,	7	2	?	Ц				-																			H
		-	5 4	۷,	-	5	4	_				+																			t
			8 9	9	5	8	3																								Ī
+				_								+																			_
				+				+				+																			
																															İ
						_																									
5		+[1	8,	?	3	2	ļ.				+																			H
			!	U,	<u> </u>) /	2	5																							H
			3	9,	6	1	2																								
																													1		
				+				+				+																	0		
												+																		d	
١		+	?,	2	?	7	', 1	8	8 8	2																0	60		=		
			1 2																								×				
+				, –	, ,		,	J (J (10	-	-	\	- /	//	hla al	:11- 4	1,:-1	s.co	100	-



mathskills4kids

Name:	Class:	
NG	Cluss.	

Addition: fill in the missing digits.

	Fill in	the missing digits in	the following expressions.
1.			rt adding from the ones digits unstil we get to the mising digit.
1.	2, 3 5 7 + ?, 9 3 1		
	1,331		a number that when we add to 2 plus the 1 carried from
	11 0 0 0	the hundreds colur	mn, we'll get 11 and we know that, 2 + 8 = 10 and 10 + 1 = 11
	11, 288	So, 8 is the missing	g digit.
		2, 3 5 7	2, 3 5 7
		+ ?, 9 3 1	+ 8, 9 3 1
		11, 288	11,288
		Let's think of a numb	er that when added to 4 makes the answer ends with 3,
2.	3 6, 7 2 ?	We know that, 9 + 4 =	= 13
	+ 5 2, ? 5 4		number that when added to 7 will make answer ends with 5,
	89583	We know that, 7 + 8 =	
	03303		are 9 and 8 respectively.
		3 6, 7 2 ?	-
		+ 5 2, ? 5 4	+ 5 2, ? 5 4
		89583	89583
3.	18,?34		8,?34 18,934
	+ ?0,678	+ ?	0,678 +20,678
			
	3 9, 6 1 2	3	9,612 39,612
			3,012
4.	2 ? 7, 188		297, 188
	+ ?, 8 9 9, 6 7	2	+ 9, 8 9 9, 6 7 2
	12,870,86	0	12,870,860
	_, _ , _ , _ , _ ,		