

In celebration of the new year, here's a bonus puzzle using the digits in 2015. In each clue below, figure out what number is described, then complete the equation:

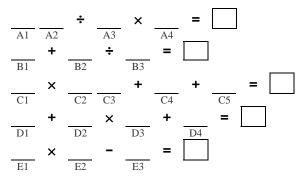
- Use each of the digits **2 0 1 5** exactly once.
- Do not start a two- or three-digit number with the zero.
- At each step, you must get a non-negative (positive or 0) whole number.
- Perform the operations from *left to right*, not in normal mathematical order.

Hours in a day		- ÷	В3	-	L5	
Arachnid legs		D2	+	Н3	×	
Hypotenuse of right triangle with sides 3 and 4		_ -		M1		
Months in a year	÷		+			
Loneliest number		F2	×	M2 G2	+	
Toes	G4	÷		+	H1	
Days in which to travel Around the World?		J1	×			
Answer to the Ultimate Question of Life, the Universe, and Everything	C1		÷	A3		
Digits on a hand	F4		×	L3	-	A2

Baker's dozen		_		т			
			Ј3			B2	
Letters			÷		+		
				A1		D4	
Cards in a deck		×			-		
			K1	A4			
Ides of March			÷		-		
				C2		D3	
Minutes in an hour		-		×			
			C3			L1	
Days in a long month			_		M4		
Dente con d'Acc	JZ		<u>.</u>		M4 ⊥		
Pentagon sides	B1		•	N1	т	G3	
Atomic number of Helium	ы	_		÷		_	
Atomic number of Hendin	N4		G1	•	F3		
Blackjack		÷		+			
	G5				N2		
Blackbirds in a pie				÷			
-		H4					
US states		-		×			
	K3		F1				
Beatles			÷		+		
	M3			C4		J4	
Smallest odd prime		-		+		×	
			D1		L2		
Days in a leap month			_				
* ***		E3		L4			
Little pigs	H2		÷	E1	_		
	ПΔ			EI			

Baker's dozen

Transfer the labeled numbers above to the corresponding blanks below (some of those equations will have duplicate numbers). Make those calculations, and then translate the resulting values into letters to spell a message.



							_	
	+		+		×		=	
F1		F2		F3		F4	_	
		+		+			=	
G1	G2		G3		G4	G5		
		-		÷		=		
H1	H2		Н3		H4			
		-		×		=		
J1	J2		J3		J4			
	+		+		=			
K1		K2		К3				

		÷		×		+		=	
L1	L2		L3		L4		L5		
	-		+			=			
M1		M2		M3	M4				
	×		+		_		=		
N1		N2		N3		N4			