

Long Division with No Remainders

Answers

13	26	39	52	65	130
1) $4173 \div 13$					
			3	2	1
1	3	4	1	7	3
	-	3	9	0	0
			2	7	3
	-	2	6	0	
			1	3	
		-	1	3	
					0

(13 × 300)

(13 × 20)

(13 × 1)

14	28	42	56	70	140
2) $6734 \div 14$					
			4	8	1
1	4	6	7	3	4
	-	5	6	0	0
			1	1	3
	-	1	1	2	0
				1	4
		-	1	4	

(14 × 400)

(14 × 80)

(14 × 1)

15	30	45	60	75	150
3) $8070 \div 15$					
			5	3	8
1	5	8	0	7	0
	-	7	5	0	0
			5	7	0
	-	4	5	0	
			1	2	0
	-	1	2	0	
					0

(15 × 500)

(15 × 30)

(15 × 8)

16	32	48	64	80	160
4) $6576 \div 16$					
			4	1	1
1	6	6	5	7	6
	-	6	4	0	0
			1	7	6
	-	1	6	0	
				1	6
		-	1	6	
					0

(16 × 400)

(16 × 10)

(16 × 1)

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12	24	36	48	60	120
5) $7956 \div 12$					
			6	6	3
1	2	7	9	5	6
	-	7	2	0	0
			7	5	6
	-	7	2	0	
				3	6
		-	3	6	
					0

(12 × 600)

(12 × 60)

(12 × 3)

6) $3012 \div 12$ is the odd one out as the other 2 calculations have an answer of 54.

7) 49g

8) $5350 \div 25 = 214$. There is one more lot of 214 added on.