

mobius

Finding Lowest Common Multiple from Factorizations



n n	the lowest multiple of the umbers from factorization oosing the se distinct fact	nese n their n by et of all	A 325	В 165	c 824	2	multiple of the numbers from factorization choosing the s	hese n their n by et of all	А 3	В 8	203	
15(=	= 3	× 5)	993	E 163	F 332	6(=2	× 3)	712	E 5	f 102	
Find the lowest common multiple of these numbers from their factorization by choosing the set of all $8(=25)$ $11(=11)$							Find the lowest common multiple of these numbers from their factorization by choosing the set of all 14 (distinct **Action*)s 8(= 2 × 2 × 2)					
A 41	В 88	c 356	352	E 436	F 353	A 59	В 31	c 388	D 165	116	F 56	
o	the lowest multiple of the umbers from factorization cosing the significant factoriza	hese n their n by et of all tors	A 207	В 15	c 125	0	multiple of the numbers from factorization choosing the second distinct factorization factorization choosing the second distinct factorization	hese n their n by et of all tors	A 70	В 487	C 349	
14(=	= 2	× 7)	41	E 42	F 79	14	(= 2)	× 7)	16	14	F 68	
n	the lowest multiple of th umbers from factorization oosing the s distinct fact	nese n their n by et of all	A 493	В 211	c 70	8	multiple of the numbers from factorization choosing the s	hese n their n by et of all	A 593	В 4	c 12	
10(=	= 2 = 2	× 5)	D 14	F 73	F 66	7	Z'(=	7)	D 119	E 114	F 359	