

mobius





		Finding Greatest C Factorizations	ommo	n Factor from
(A	Find t	the greatest common factor of	0	Find the greatest of

1	Find the greatest common factor of these numbers from their factorization by choosing the set of $15(\frac{1}{2} \times 3 \times 3)$						Find the greatest common factor of these numbers from their factorization by choosing the set of $16(=2$ skar 2 d **ac 2 or** 2) $10(=2\times5)$							
A	10	B 8	С 3	D 16	E 1	F 4	A	9	В 6	С 3	D 1	E 11	F 2	
3	Find the greatest common factor of these numbers from their factorization by choosing the set of $16(=2$ skar 2 d *fac 2 or*× 2) $18(=2\times3\times3)$								Find the greatest common factor of these numbers from their factorization by choosing the set of $16(=2$ skar 2 d 2 cr 2 C					
A	8	В 14	C 10	D 1	E 13	F 2	A	6	В 2	C 8	D 4	E 1	F 5	
5	Find the greatest common factor of these numbers from their factorization by choosing the set of 6 (=share 3) and 3) are 3 10 (= $2 \times 2 \times 2 \times 2$)					Find the greatest common factor of these numbers from their factorization by choosing the set of $9(=18)$ (= $2 \times 3 \times 3$)								
A	8	В 1	C 4	2	E 6	F 5	A	1	В 10	c 29	9	E 2	F 66	
7	Find the greatest common factor of these numbers from their factorization by choosing the set of $18(=$ sared factors) $8(=2\times2\times2)$						Find the greatest common factor of these numbers from their factorization by choosing the set of $18(=$ sared 3 ared							
A	13	В 4	C 11	D 1	E 2	F 9	A	42	Б 52	c 9	D 64	E 6	F 39	