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Math worksheet on 'Finding Greatest Common Factor from Factorizations (Level 3)'. Part of a broader unit on 'Factoring and Greatest Common Factor - Practice'

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Find the greatest common factor of thes numbers from their factorization by choose										
	the set of shared factors									
	$10 (= 2 \times 5)$									
	$18 (= 2 \times 3 \times 3)$									

5	4	3	2	6	11

- Find the greatest common factor of these numbers from their factorization by choosing the set of shared factors $18(=2\times3\times3)$ $9(=3\times3)$ a b c d e f 52 6 39 64 42 9
- 6 Find the greatest common factor of these numbers from their factorization by choosing the set of shared factors $18(=2 \times 3 \times 3)$ $8(=2 \times 2 \times 2)$ b d f a C е 4 2 13 11 1 9

- Find the greatest common factor of these numbers from their factorization by choosing the set of shared factors $18 (= 2 \times 3 \times 3)$ $10 (= 2 \times 5)$ a b c d e f 1 3 2 5 11 6
- the set of shared factors 14(=2 imes7) 18(=2 imes3 imes3)

Find the greatest common factor of these numbers from their factorization by choosing

numbers from their factorization by choosing the set of shared factors $16(=2\times2\times2\times2)$ $10(=2\times5)$

Find the greatest common factor of these

Find the greatest common factor of these numbers from their factorization by choosing the set of shared factors $16(=2\times2\times2\times2)$ $12(=2 \times 2 \times 3)$ b d f a C е 1 2 4 6 5 8