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Math worksheet on 'Finding Lowest Common Multiple from Factorizations (Level 2)'. Part of a broader unit on 'Factoring and Venn Factor Diagrams - Practice'

broader unit on <i>'Factoring and Venn Factor</i> Diagrams - Practice'	11(=
Learn online: <u>app.mobius.academy/math/units/factoring_and_venn_diagrams_practice/</u>	
2 Find the lowest common multiple of these numbers from their factorization by choosing	Find the lowe multiple of these their factorization

numbers from their factorization by choosing the set of all distinct factors $10(=2 imes5)$ $12(=2 imes2 imes3)$											
а	60	b	424	C	244	d	235	е	420	f	11

4	Find the lowest common multiple of these numbers from their factorization by choosing the set of all distinct factors $12(=2\times2\times3)$ $14(=2\times7)$									
a	a b c d e f									
253 423 332 85 84 7										

Find the lowest common multiple of these numbers from their factorization by choosing the set of all distinct factors 15(-3 × 5)	a 1,256	b 208	210
$15(= 3 \times 5)$ $14(= 2 \times 7)$	d 74	e 33	f 31

1 Find the lowest common multiple of these numbers from their factorization by choosing the set of all distinct factors 15(a 59	b 498	c 161
$15 (= 3 \times 5)$ 11 (= 11)	d 496	e 165	f 987

 Find the lowest common multiple of these numbers from their factorization by choosing the set of all distinct factors 11(a	273	b	55	C	9
5(=5)	d	15	е	53	f	219

Find the lowest common multiple of these numbers from their factorization by choosing the set of all distinct factors	а	47	b	2	C	1
5(=5) 15(= 3 × 5)	d	15	е	17	f	43

7	Find the lowest common multiple of these numbers from their factorization by choosing the set of all distinct factors $8(=2\times2\times2)$ $5(=5)$											
a	a b c d e f											
	11 155 40 43 241 242											