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Math worksheet on 'Finding Lowest Common Multiple from Factorizations (Level 1)'. Part of a broader unit on 'Factoring and Venn Factor Diagrams - Practice'

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Find the lowest common multiple of these numbers from their factorization by choosing the set of all distinct factors  4(=2 × 2)	<b>a</b> 39	<b>b</b> 218	<b>c</b> 36
$9(=3 \times 3)$	<b>d</b> 20	<b>e</b> 34	<b>f</b> 148

1 Find the lowest common multiple of these numbers from their factorization by choosing the set of all distinct factors	<b>a</b> 6	<b>b</b> 34	<b>c</b> 31
$10(=2 \times 5)$ 5(=5)	<b>d</b> 5	<b>e</b> 10	<b>f</b> 14

Find the lowest common multiple of these numbers from their factorization by choosing the set of all distinct factors	<b>a</b> 2	0	22	C	13
$10(=2 \times 5)$ $4(=2 \times 2)$	<b>d</b> 1	<b>e</b>	19	f	78

Find the lowest common multiple of these numbers from their factorization by choosing the set of all distinct factors $12(=2\times2\times3)$ $6(=2\times3)$							
a	6	<b>b</b> 16	<b>c</b> 12	<b>d</b> 11	<b>e</b> 4	<b>f</b> 13	

Find the lowest common multiple of these numbers from their factorization by choosing the set of all distinct factors	a	12	b	52	C	10
$10(=2 \times 5)$ 2(=2)	d	2	е	6	f	1

- 6 Find the lowest common multiple of these numbers from their factorization by choosing the set of all distinct factors  $12(=2\times2\times3)$ 11(=11)a b C d f е 261 131 65 132 127 398
- Find the lowest common multiple of these numbers from their factorization by choosing the set of all distinct factors 11(=11) $8(=2\times2\times2)$ b C d f a е 349 84 90 616 88 259