For each set of roots, write a quadratic equation in factored form, standard form, and vertex form. Assume a=1.

[	1. {-1 , -10}	2. { 10 , -1 }	3. {2, -6}
1	1. (-1 , -10 )	2. (10, -1)	3. (2 , -0)
1			
ŀ	1 (2 2)	5 (2 4)	6 (1 12)
1	4. {3, -2}	5. {-2, -4}	6. {1, -12}
1			
1			
1			
ŀ	7 (1 0)	0 (0 1)	0 (1 10)
1	7. {-1 , -2}	8. {2, -4}	9. {1, -10}
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