Suppose $R$ is a resistance, $L$ is an inductance, and $C$ is a capacitance. Choose all of the following combinations that are dimensionally the same as time. (For example, position divided by velocity is dimensionally the same as time.)

(a) $RC$
(b) $\frac{R^2C}{L}$
(c) $\frac{L}{C}$
(d) $\frac{L}{R}$
(e) $\frac{1}{RC}$
(f) $\sqrt{LC}$
(g) $\frac{1}{LC}$
(h) $\sqrt{\frac{L}{R}}$

Answer: ____________________________