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$$\frac{d}{dt} P_b(t) = \frac{d}{dt} \frac{1}{b} \left( O(t) - O(t-b) \right) = \frac{d}{dt} \frac{1}{b} \left( O(t) - O(t-b) \right) = \frac{d}{dt} \frac{1}{b} \left( O(t) - O(t-b) \right)$$

$$=\frac{1}{5} S(t) - \frac{1}{5} S(t-5) = \frac{1}{5} (T(t) - S(t-5))$$