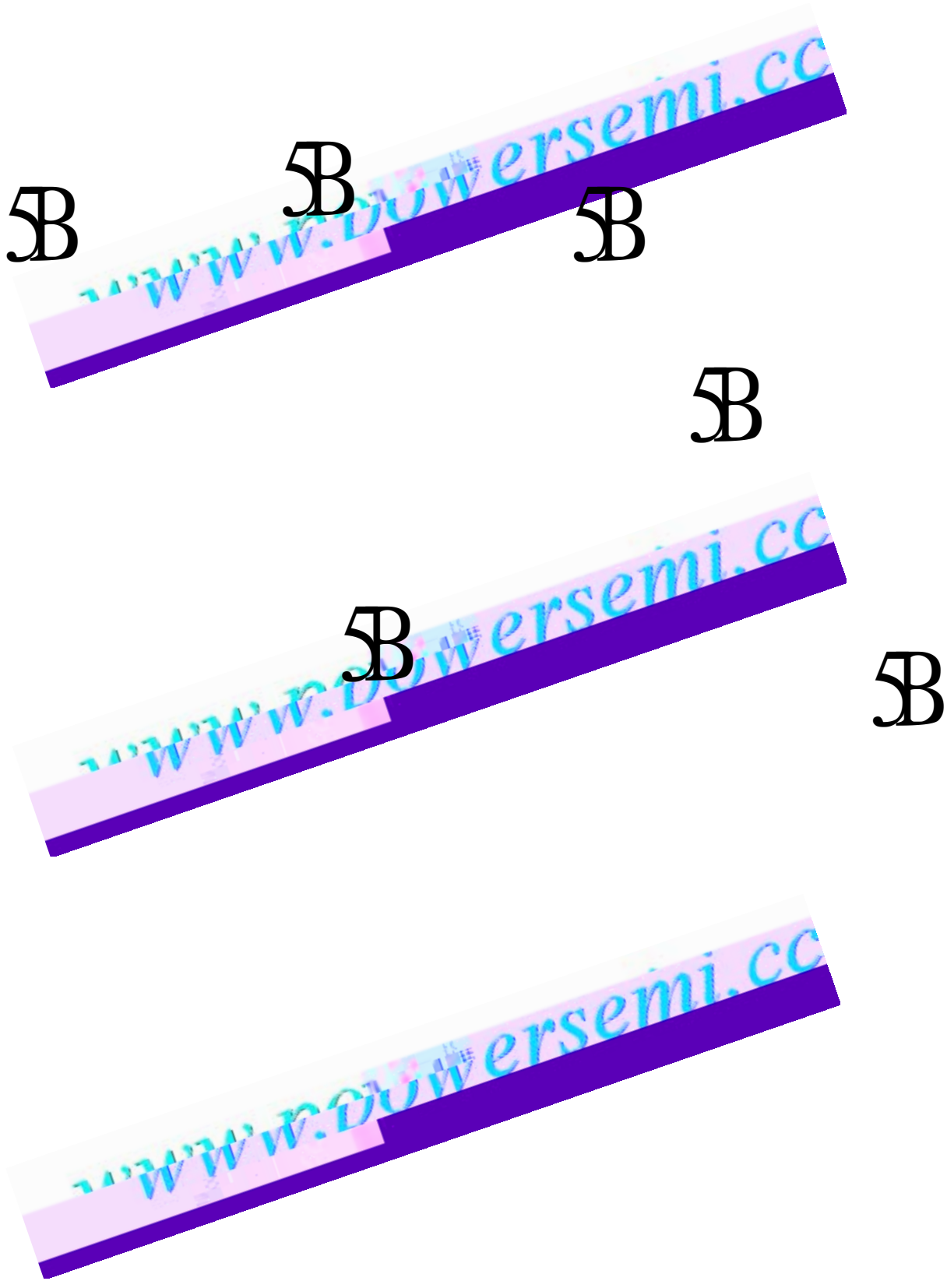
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$$P(turn\ on) = F \times (\frac{1}{2} Qg \times |+Vge| + \frac{1}{2} Cies \times |-Vge|^2)$$

$$P(turn\ on) = P(turn\ off)$$

$$P(driving) = P(turn\ on) + P(turn\ off)$$

$$= F \times (Qg \times |+Vge| + Cies \times |-Vge|^2)$$

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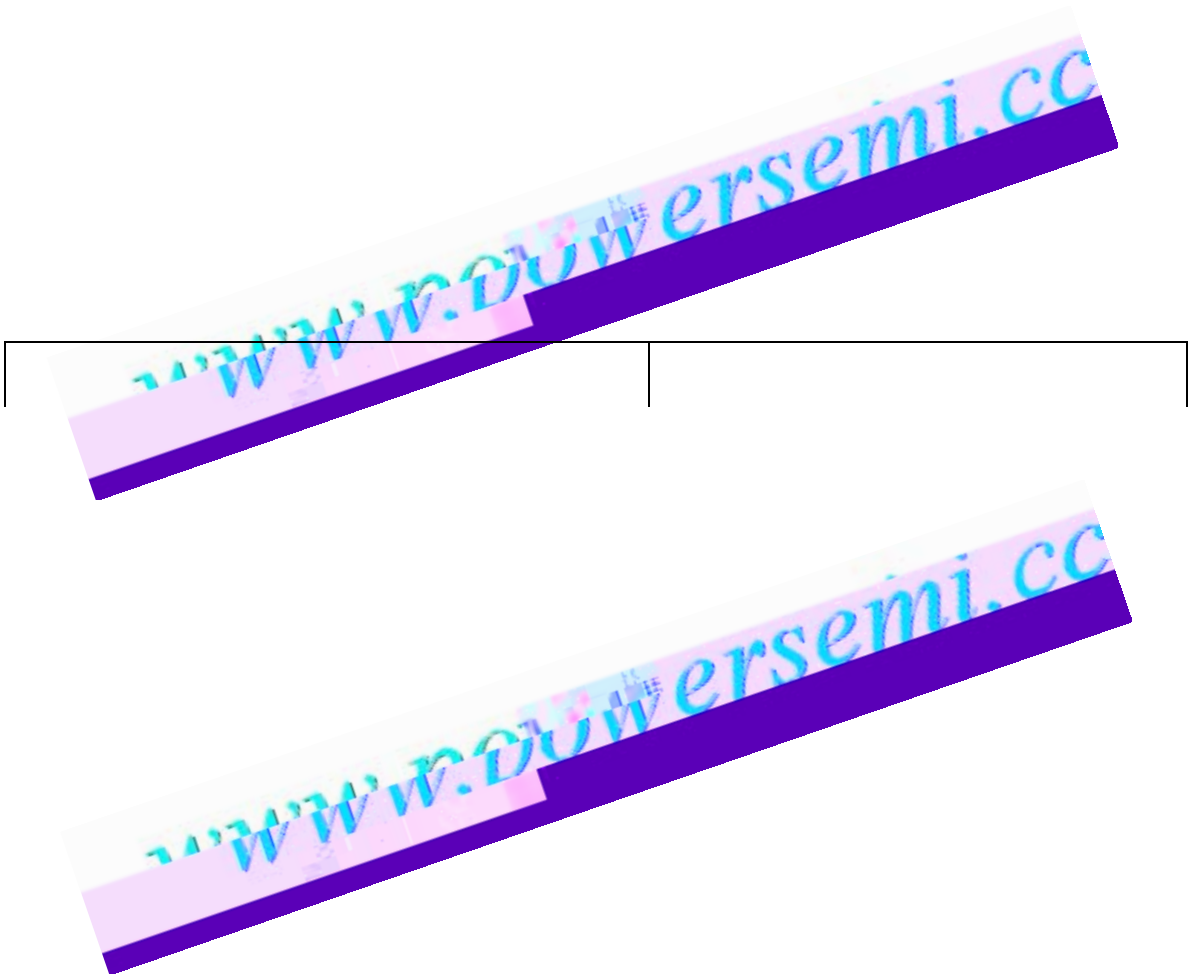

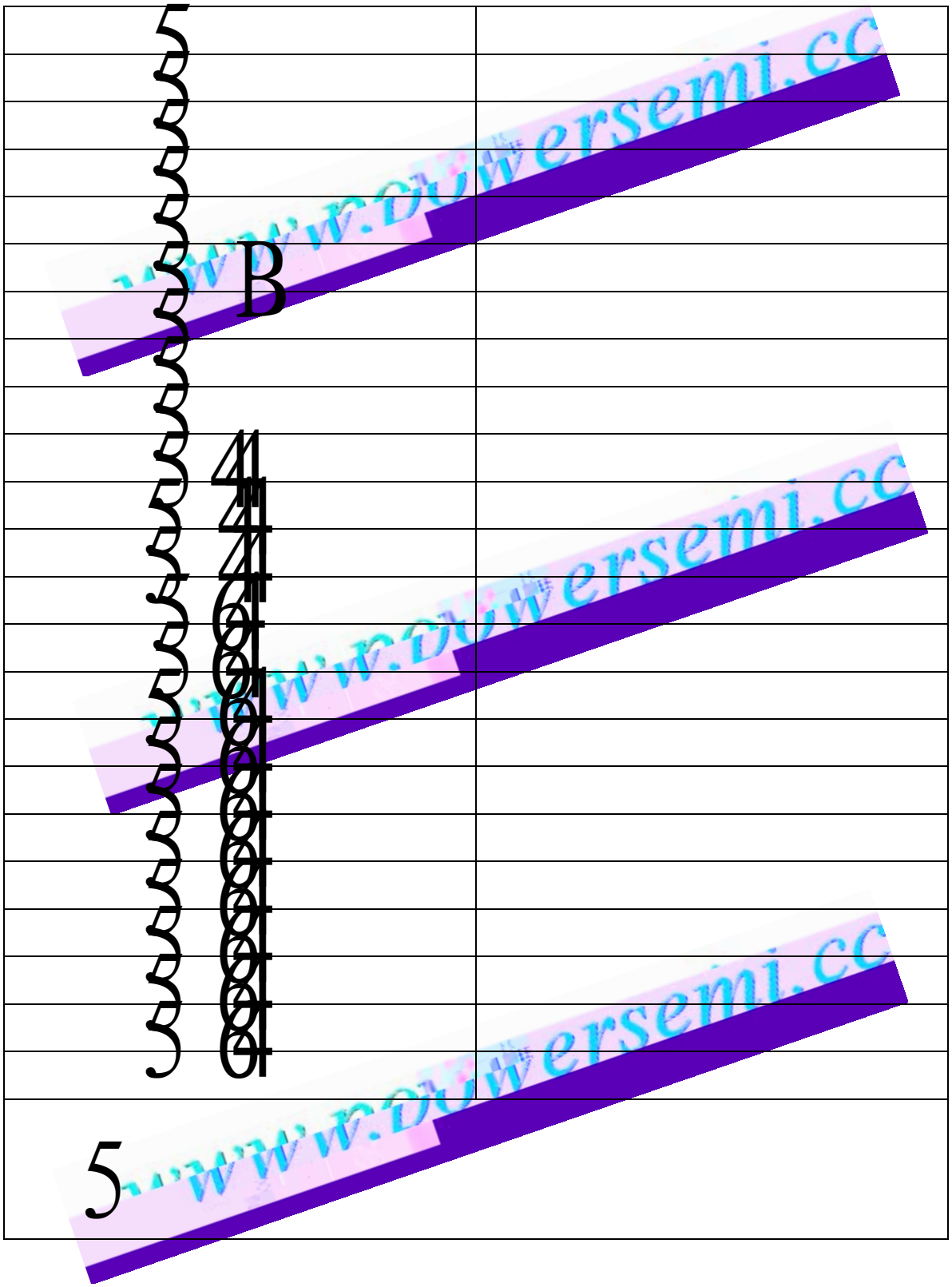

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