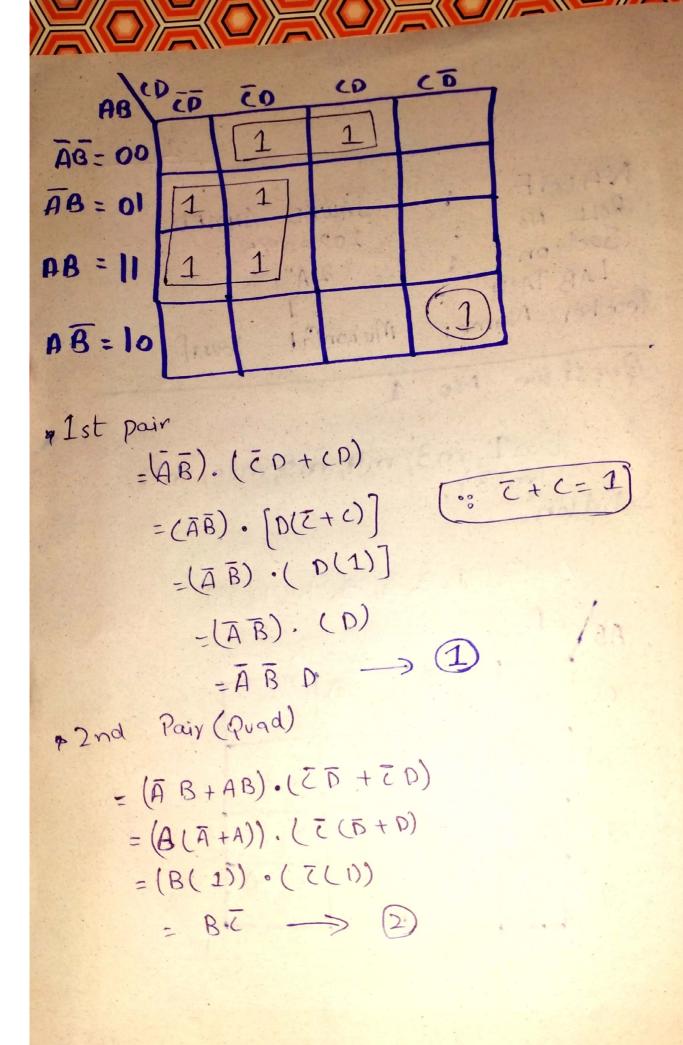
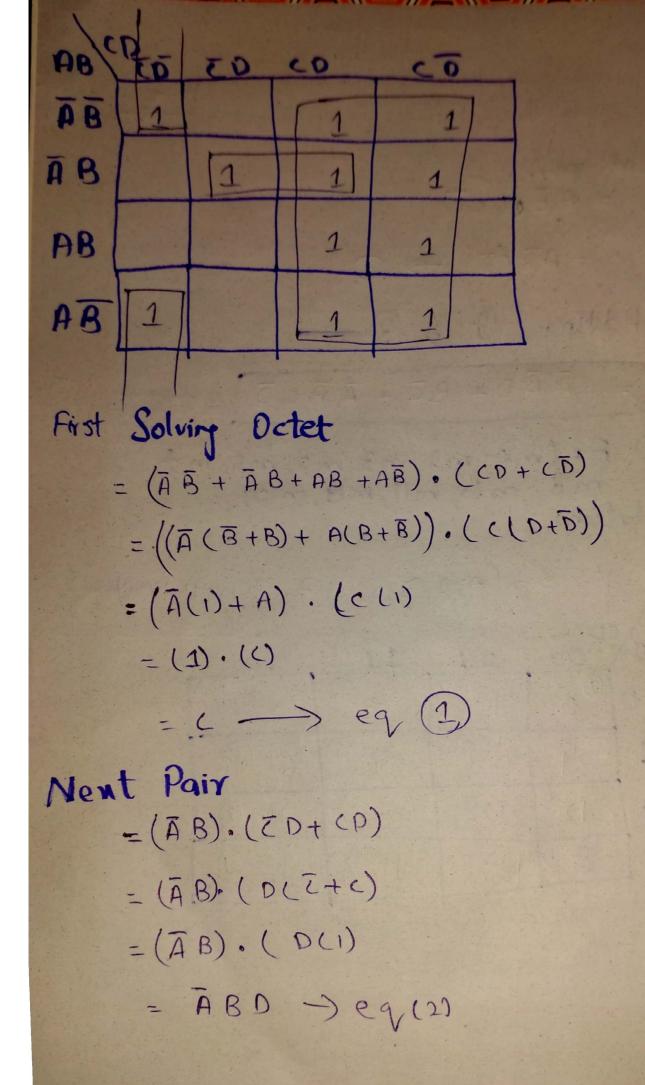
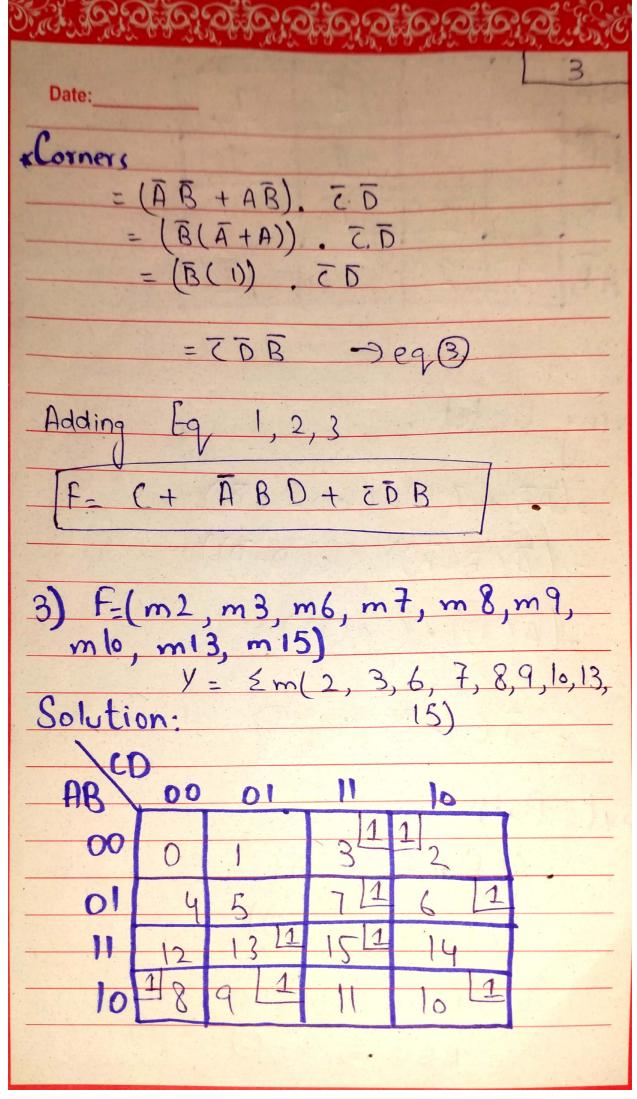
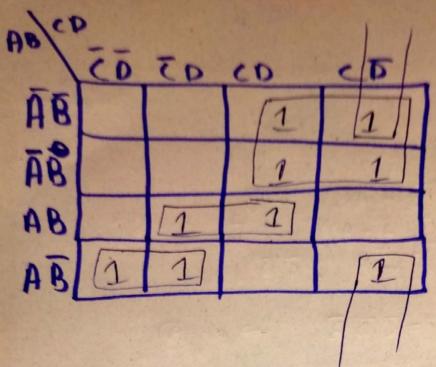
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Solving Octet

$$= (\overline{A}(B+\overline{B})).((C(D+\overline{D}))$$

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Next Pair

Date: Nent Pair = ABA. (ZD+ZD) = AB. (Z(D+D)) = AB. (Z(1)) = ABC Corners = ABCD ĀC + ABD + ABC + ABCD