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8.30	Name: HassanFili Rou No: 20 P-0149 Section: C	
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9.30	Q1	- 4
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2.00	As $A+A=A$	es.
2.30	So: ABC + ABC = ABC	2.39
3.00	ABC + ABC + ABC	Contract Con
5.00	AC(B+B) +ABC	TAY MASS
3.30	B+B=11	0.10
4.00	$\frac{AC+ABC}{C(\overline{A}+AB)} :: A^2+AB^2=F$	2.0
4.00	$\frac{\langle (A + AB) \rangle}{\langle (A + B) \rangle} :: A' + AB' = P$	7+15
4.30	AC+CB	08.8
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