William Menten-Wil ASSIGNMENT 6 1.1 prior prob of catthing a fish in a lo-min chapt? 1.2. Conditional prob PC rainly 1 Fig.) =  $(\frac{7}{100}) = \frac{1}{4} = 25\%$ 1.3 P (ran 1-121)-(=)(=) (=) = 1 1.4 PCfis 1 (2n) = (4)(5) = 5 Fish Shoo Too Veribles, fish cought and was Vertibles, fish cought and was reining are not independent because 7FX 2/00 78/00 the product distribution conflicts with what 1.6 Rein | 7 Rein | 182 | 7 ARL we calculated from the conditional probabilities 3/100 Poo 20/80/100 Ren ASI | 700 7 ASI 7500 | 372 500

#2

2.1 34 = 81 Policies

2.2 Val = mix & T(s,c,s') [R(s,c,s')+ > V(s')]

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	24/5	9	9	<sup>24</sup> /5	0	0	
3	34/5	13.5	B.5	36/5	0	0	
77		20.25	20.25	54/5	0	0	
5	81/5	30.38	3.375	81/5	0	o o	
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