2)	Condin	ond	y		tal	:											
	D (Um		•														
	P (Um																
	P (Rojo																
							2 /										
	P (Roja						%										
	P (negza																
	P (nuy	nll	ma2	=	2/10	=	1/5										
	a)	PI	(R)	=	ρ	(NI	P	(R	U1)	+	P	(JJ ₂	P	(R	1/2		
		P	R	ے (1/3	3/10	+	2/26	3/5								
		P	(R)) =	1/10	+	2/5	3	1/10	+	4/10	=	5/10				
		R/.	′	P	l R') =	1/2										
	6	PI	(N)	=	ρ	(N1) P	(N	U1	+	P	(<i>J</i> ₂	P	(N	1/2		
		ρΙ	N														
									1/30	+	4/	2	5/20				
									7 50		7 30		, 50				
		R/.		1	[N	=	16										

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()	P	Mi	N.	_ =	ρ	(111	0	•		1	N	M ₁	0	1 1	//	
						(NI		N	И,	+	r	(M2)		(IV	N ¹ 2	<u> </u>
	ρ	[N.	W,	=	P	(M1	P	l M	 //, `	\						
	•	(7)			•	p	N	10	1701							
	P	M.	N	=	1/3	1/10		1/30	=	6						
					1	6		1/6		30						
	1	<u> </u>	<u>~ 1</u>	,,	l '		1,									
	R/.		P	Mı	 \\	=	1/5									
d)	ρ	1 ,,	, , ,) =				0	 11	0	1 1	M ₂	\			
a	P	W 2	I IV) -	$\overline{\rho}$	(111	P				P	\mathcal{M}_{2}	P	(1	//	1
					V	()0-1	V ²	<u> </u>	JUH4		,	(/012	, v	(10	1 // 2)
	ρ	(<i>M</i> ,	N '	_ =	P	(M2	P	lN	11/2)						
		-				P	(N									
	P	[N2	N) =	2/3	1/5	=	1/15	=	12						
					1	6		1/6		15						
	R	/	0	 	 _{4.7}) =	4,									
			1	$ \mathcal{M}_2 $	N] =	/5									