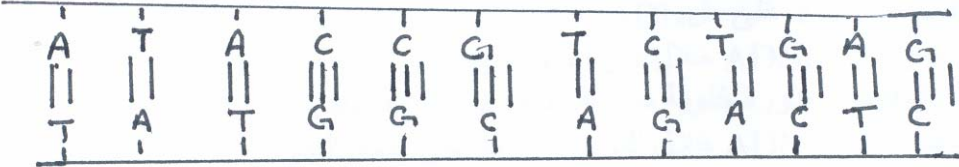


2011 – 2010 :			
3 :	:	:	2 :
			/ :

		10:	
1	2×0,5	ADN	- 1
		:	- 2
1	2×0,5	ADN	- 3
		()	.3
1	2×0,5		.4
1	2×0,5		.4
1.5	3×0,5	(D)	.5
		(T.G.C.A) (P)	*
1	0,25×4	(T-D-P) (G-D-P) (C-D-P) (A-D-P)	.5
		:	*
1	2×0,5	$24 \text{-----} 100$ $6 \text{-----} (A)$ $24/ \quad 6.100 = (A)$ $/25 = T \quad /25 = A$ $/25 = G \quad /25 = C$.6
0.5	0,5	$1 = 6+6 /6 + 6 = A + T/C+ G$ $1=6+6/6+6 = A+G/C+T$.6
1	1	=	1=A+T /C+G
1	1		.7
		7200 = 24 × 300	

				5:	
				ADN	- 1
1	2×0,5			⁸ -10 0.36	-
				⁸ -10 . 0.16	-
				:	.2
1	2×0,5		ADN		
				ADN	
		()			
				. ADN	
					.3
0.5	0.5				
			ADN		
1.25	2×0.5			.ADN	
	0.25				
				ADN	-
				:	.4
				ADN	-
0.5	2×0,25	(2)	() ADN		
				.()	
				:	.5
0.75	0.75				
				. 2 ADN	

1	2×0,5	<p style="text-align: right;">5:</p> <p>(... -)</p> <p style="text-align: right;">-</p>
1	2×0,5	<p style="text-align: right;">:</p>
1	2×0,5	<p style="text-align: right;">:</p> <p style="text-align: center;">.(cl)</p>
1	2×0,5	<p style="text-align: right;">:</p> <p style="text-align: center;">CFTR</p>
1	01	<p style="text-align: center;">.ADN (TTT) (PHE)</p>