

December 2014	M	T	W	T	F	S	S
	1	2	3	4	5	6	7
	8	9	10	11	12	13	14
	15	16	17	18	19	20	21
	22	23	24	25	26	27	28
	29	30	31				

January 2015	M	T	W	T	F	S	S
				1	2	3	4
	5	6	7	8	9	10	11
	12	13	14	15	16	17	18
	19	20	21	22	23	24	25
	26	27	28	29	30	31	

① FREESE-TAYLOR'S MODEL :-

- This model was proposed by Taylor (1959) based on suggestions of Freese (1958).

Here inspite of one protein backbone two protein back-bones spines each other.

- The DNA chains stretch between them like the steps of a ladder.

- This model can explain that genes are arranged linearly.

- Unable to explain the mechanism of replication at the natural rates.



M	T	W	T	F	S	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	

February 2015

M	T	W	T	F	S	S
30	31					1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

March 2015

Saturday

17

JAN 2015
017-348 • WK 03

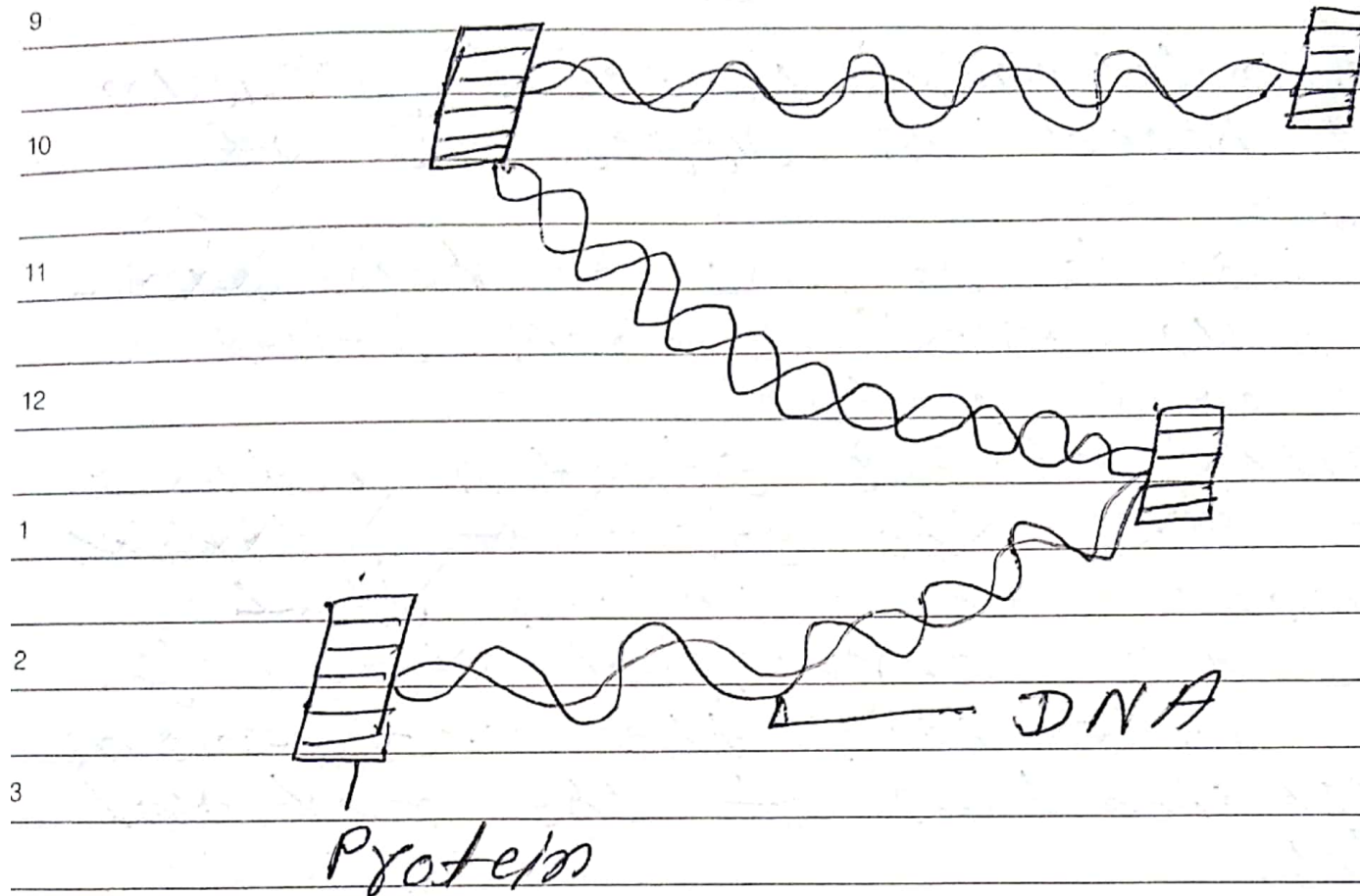


Fig:- The Fryese-Taylor's model.