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arc-	Expt. No	Page No.
	S.No. Du JAK mane pattern of revollent manes	\\g. \\ 3.
	1 0.02 0.02 2 0.04 0.04 2 0.06 0.06	
	4 0:08 0.08 5 0.1 0.1 6 0.10.2 7 0.20.2	
9		
		2

0.	Δw	ΔŁ	Ware pattern of the resultant waves	γ ,
	0.02	0.02	v _e = 1.	1m/s
	0.04	0.04	y _g = 1.	1m/s
	0.06	0.06	v ₀ = 1.	1m/s
•	0.08	0.08	v ₉ = 1.	1m/s
5	0.1	0.1	v ₀ = 1.	1m/s
6	0.2	0.2	· · · · · · · · · · · · · · · · · · ·	1m/s
7	0.3	0.3	2 1 1	1m/s
8	0.4	0.4	V ₀ = 1.	1m/s
	9 0.5	0.5	v ₀ = 1	1m/s

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Answer -				
O No, the mane pattern	e of various values			
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E) there will be no change of	of schale velocity (Np)			
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and related so, Jehare	ulbrity floor the			
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