Disney+ Subscriber Model						These are our estimates for subscribers by geography by month													
Millions		Oct-19	Nov-19 [Dec-19	Q4'19	Jan-20	Feb-20	Mar-20	Q1'	20	Apr-20 N	1ay-20	Jun-20	Q2'20	Jul-20	Aug-20	Sep-20	Q3'20	
Disney+												- / -							
Netflix Subs (millions)																			
Japan	7.4	Japan	2	3	3	4	4	5		5	5.0	5.0	5	5	5.0	5.0	5	5	
US	61.0	Nov 12th	11	15	15) 16	18	20		20	21	22	24	24	24	26	27	27	
Canada	7.0	Nov 12th	2	4	4	4	5	6		6	7	7	7	7	7	7	7	7	
Netherlands	2.4	Nov 12th	1	2	2	2	2	2	!	2	2	3	3	3	3	3	3	3	
Australia & NZ	3.9	Nov 12th	1	2	2	2	2	2		2	2	3	3	3	3	3	3	3	
Germany	10.0							31-Mar			2	3	3	3	4	5	6	6	
UK & Ireland	16.0							31-Mar	i i		2	3	4	4	5	6	8	8	
France	7.0							31-Mar	į.		1	2	2	2	3	3	4	4	
Spain	7.0							31-Mar	1		1	2	2	2	3	3	4	4	
Italy	7.0							31-Mar			1	2	2	2	3	3	4	4	
Rest of W-EU	0.0								1										
Latin America	(29.4)								i.							31-Aug	(11)	11	
Eastern EU	\sim								1										
India																			
China	305								- 1										
Total				25	25					35	45	50	56	56	60		83	83	
Period Start				17	0	25	31	34	- i	25	35	45	50	35	56	60	68	56	
Gross Adds				8	25	7	4	2	i	13	11	8	8	27	8	12	19	39	
Monthly Churn				2%		2%	3%	3%	2.7	7%	3.3%	5.2%	5.4%	4.6%	6.0%	6.5%	6.5%	6.3%	
Disconnects				0.3	0.3	0.5	0.9	1.0	1 2	2.4	1.1	2.3	2.7	6.2	3.3	3.9	4.4	11.7	
Net Adds				8	25	7	3	1		10	10	6	5	21	5	8	15	27	
Period End			17	25	25	31	34	35		35	45	50	56	56	60	68	83	83	
	launch in August. & up to			IOm day-1 up to 17r m Verizon mber / Jar	n i in		Western Europe and Canal + @ 8m subs									Latin America on August 31			
These are Netflix sub	numb	ers* by ge	ographic r	market.				511 500			We expe	ect Disn	ev + to e	xperience	e a signifi	icant leve	l of churn	in its	

One can use this data to ballpark our estimates. For example, we are (g)estimating that Disney+ gains 11m subscribers in its first month (September 2020) in Latin America. We reach 11m based upon the brand strength and appeal of Disney in Latin America, knowing that Netflix has 29.m subscribers** in the market, and the relatively low price of Disney+ which we expect to retail at \$3.49/mo. For comparison, Netflix has a \$8.21/mo ARPU in the region. Thus, we feel that Disney+ at \$3.49 will be seen as a terrific value and it should gain subscribers at a blistering pace.

During the 2013-2015 period, Netflix averaged 820K net new domestic subscribers per month. We assume 150% that rate in Q2'20 and 125% that rate in Q3 due to better brand recognition, execution, pricing, and packaging. We expect Disney + to experience a significant level of churn in its first couple of years as consumers sign up to sample the shows and then lapse. For comparison, Netflix in the US has ~1.35% churn rate. Netflix's international churn rate is higher than domestically, and we expect that to be common across the industry. Our estimate of 6.3% for Q3'20 equates to a 100% annual cancelation rate. In that quarter, we estimate that Disney+ attracts 39m new subs globally, but looses 12m due to cancelations, to net 27m subscriber additions which increases the total to 83m.

* Morgan Stanley Estimates October 2019 **NFLX 8-K

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