2020	FX rate		2021	FX rate	etc		etc
1/1/2020	1.1356		1/1/2021	1.2137			
1/2/2020	1.135		1/2/2021	1.2289			
1/3/2020	n/a		1/3/2021	1.2288			
1/4/2020	n/a		1/4/2021	1.2276			
1/5/2020	1.134		1/5/2021	n/a			
1/6/2020	1.1333		1/6/2021	n/a			
1/7/2020	1.1341		1/7/2021	1.2381			
etc			1/8/2021	1.238			
			etc				

Named ranges:			"2020"	=	A2:B10
			"2021"	=	C2:D10

I need a single formula to efficiently return these values based on the values in A19 and A20:

Date **(input)**	
1/6/2020	1.1333
1/5/2021	n/a

Notes: In reality I have many years of data and at least 360 rows of dates/rates for each year

Can I use a nested XLOOKUP (or something similar) which extracts the Year from the input cell and looks up the FX rate based on the input date in the appropriate named range? I am not sure of formatting, how to correctly reference named ranges, or "extracted year", all within the formula.