Page: 1 Computation		nds Kisiden Hal	Stoutus 10
2023 - 2024	no of do	ysin India	
April (30)	= 13		
May (31)	= 31		
June (30)	= 30		
July (31)	= 3		
Aug (31)	= 30		
september 130	= 0		
otober (31)	= 0	•	
November (30)	= 4		
Tecember (31)	The state of the s		
January (31)	l .		
February (29)	= 10		
March (31)	= 22		

Total no of days in India 2023 - 2024 = 225 Days

Dr. Anand is a Resident because the condition of "
Residing for minimum 182 Days in the current
Previous Year" is satisfied. He stuyed in Andra
for 225 Days which is more than 182 Days.

Wim To find out if he is an ordinary or non-ordinary Resident.

Previous	no of Days	condi hon	condition
Years	iη Andia	(a)	(6)
2022-23	178	Х	√ (612 days) √
2021-22	165	X	√ (602 days) ✓
2020-21	192	,	V

2019 -20	143	
2018 - 19	121	
2017-18	146	
2016-17	159	
2015 - 16	134	
2014-15	87	
2013-14	3 2	

- => Br Amand is a Rusident for the years 2022-23 and 2021-22 because the condition "Rusiding to minimum of 365 days in the last 4 Previous years preceding the current previous year and staying for 60 Pays in the current previous year is satisfied.
- =) The condition 'c' "Resident for minimum 2 previous Years from the last to previous Years preceding the current Previous Year! hence is satisfied.
- => From Previous Year 2022-23 to Previous year 2016-17

 Tr. Anand has Stayed in India for 1104 Days.
 Therefore the condition (Presiding for minimum 730 days in the last 7 previous Years preceding the arrownt Previous Year is Satisfied.

 1104 Days being greater than 730 Days

Con clusion:

Dr. Anand is an Ordinary Resident of Endia.