

Months	Number of Days
April	13
May	31
June	30
July	31
August	29
September	0
October	0
November	3
December	25
January	31
February	9
March	23
Total	225 days

[Leaves on 10th April and returns 27th April]

[Returns on 7th December]

Dr Anand satisfies condition A, that says a person who stay greater than or equal to 182 days will be the resident.

Hence, Dr Anand is a resident.

Computation on ordinary citizen

PY	condition A	condition B
2022 - 23	X	✓✓
2021 - 22	X	✓✓

Condition C is satisfied, as it mention if the person is the resident for two PY's in the last 10 PY's

According to condition D, if the person who is a resident stayed in India for 730 days in the last 7 P.Y's,

$$\text{that is, } 178 + 165 + 192 + 143 + 121 + 146 + 159 = 1104 \text{ days.}$$

Dr Anand satisfies condition C & D

Therefore, Dr Anand is an ordinary citizen.