

i) Condition a:  $10 + 31 + 30 + 31 + 30 + 30 + 31 + 3 + 23 + 31 + 10 + 22 = 282$  day

As Dr Anand stays for 282 days he is a ~~X~~ Resident.

ii) PY No. of days

2022-23	178
2021-22	165
2020-21	192
2019-20	143
2018-19	121
2017-18	146
2016-17	159
2015-16	134
2014-15	87
2013-14	32

Resident correct but value wrong and final decision not correct

Condition C is not fulfilled as he is not residing for 2 PYs in the last 10 years. Condition d is fulfilled as he is staying for 1060 days in the last 7 PYs preceding current PY. Therefore he is Resident & Not ordinary Resident. (RNoR).

~~X~~