March 31
April 10 + e ~ 12
May 31
June 30
July 31
Aug 30
Sept —
Oct —
Nov 3
DEC 23
Jan 31
Feb 10
March 22

$$\underline{254} \times$$

He is a resident of India as he satisfies condition a
i.e ≥ 182 in current PY.

condition (c)
↳ 2 PY resident in least 10 PY

a
x

b (60 days in that year;
(821 > 365 days
in last 4 years
preceeding current)

22 - 23

20 - 21

∴ condition c is fulfilled as he is a resident for 2 PY in the last 10 PY

Condition d = $\geq$ 730 days in last 7 years

= 1104 $\geq$ 730 ✓ $\left(\begin{array}{c}178 + 165 + 192 + 143 + \\ 121 + 146 + 159\end{array}\right)$

∴ Dr Anand is ordinary resident of India as he satisfies to be a resident and fulfills condition c & d as well.

high variation in condition a value

———————— ✗ ———————————— ✗ —————— ✗ ——————