

April	12
May	31
June	30
July	31
AUG	30
SEP	0
OCT	0
NOV	2
DEC	23
JAN	31
FEB	9
MAR	22

∴ Total days of  
 residence = 221  
 which is greater than 182  
 ∴ According to Condition A  
 Dr Anand is a resident

$$22 - 23 = 178$$

a

X

$$21 - 22 = 165$$

X

$$20 - 21 = 192$$

$$19 - 20 = 143$$

$$18 - 19 = 121$$

$$17 - 18 = 146$$

$$16 - 17 = 159$$

$$15 - 16 = 134$$

$$14 - 15 = 87$$

$$13 - 14 = 32$$

b

✓ (621 &gt;

✓ 365)

(6027365)

Condition C  
is fulfilled

Total no. of in last 7 = 1104  
days of residence years  
which is greater than 730 days  
satisfying condition D.  
∴ Dr Anand is an Ordinary Resident.  
as all rules are met

condition d calculation not shown