



Deductions

#1

- 1) Normal Scheme → All dedⁿ ✓
 2) 115BAC → No dedⁿ except for
- | | | |
|----------|------------|---------|
| 80CCD(2) | 80CC(1)(2) | 80JJAA. |
|----------|------------|---------|

#2

Sec 80C → LIC premium paid

Applicable to : Individual

- ↳ Himself
- ↳ Spouse
- ↳ children
- ↳ ~~Parents~~

• HUF → Any member

#3

- 1) Repayment of Housing loan
- ↳ Principal ✓
 - ↳ ~~Interest~~

- 2) FD → 5 years or more of a Bank or post office.

- 3) Tuition fees paid → Educatⁿ in India
 ↓
 of children
 → Max 2 children.

#3

80CCD(1)

Section 80CCD: Contribution to Pension scheme of CG / Notified Pension scheme / Atal Pension Yojna

Eligible assessee: Individual

Deduction:

Section 80CCD(1)

Salaried employee	Other employees (Self employed)
1. Employee Contribution	1. Assessee's Contribution
2. 10% of Salary	2. 20% of GTI

Salary = [Basic + DA(in terms)]

Actual contribution → ₹1,80,000

10% of salary → ₹1,10,000

Amt for which dedⁿ was not possible
 u/s 80CCD(1) → ₹70,000

↓
 get a deduction u/s 80CCD(1B)

↓
 Max 50,000

#4

Sec 80D

Applicable to : Himself / spouse / Parents (Dep or independent) / children (Dep ✓)

Example – Policy taken on 1/7/2022 for 3 years – premium – Rs 60,000

Deduction – 20,000?? NO

Policy is covering 4 FYs i.e. 1/7/22 to 30/6/25
 (FY 22-23, 23-24, 24-25, 25-26)

Thus, Deduction = 60,000/4 =
 Rs 15,000

#4

	80EE	80EEA	80EEB
Nature	Int on housing loan	Int on housing loan	Int on loan taken to purchase EV.
Loan Sanct ⁿ	1/4/16 - 31/3/17	1/4/19 - 31/3/22	1/4/19 - 31/3/23
Purch Value	50L	SDV ≤ 45L	–
Loan Value	35L		

#5

80JJAA

→ 44AB → Tax Audit ✓

→ Deduction = Additional employee cost × 30%

Addⁿ employees.

	Start FY	+	left	End FY	Addition?
	100	60	60	100	NO
<u>FY 24-25</u>	100	60	40	120	20

20 employees × ₹200000 p.a. = ₹40,00,000

C.Y. FY 24-25 → 80JJAA → ₹12,00,000
 FY 25-26 → ₹12,00,000
 FY 26-27 → ₹12,00,000

Eligible employees

- 1] Emoluments ≤ 250000 p.m.
- 2] Present > 200 days / 150 days
- 3] Contributing to RPF by E'ee.



6

Sec 80 QRB

Eligible assessee: Resident individual

Deduction:

- i. Eligible royalty received
- ii. Rs 3,00,000



Author	→	Publisher
	Royalty	
Lumpsum	1% of sale	
SL	25%	
i] Lumpsum		
IFOS	5,00,000	
GTI	5,00,000	
→ Sec 80 QRB		
• Eligible Royalty → SL	(3,00,000)	
• 3,00,000 → SL		
NTI	2,00,000	

AM sold books through BB Publications Ltd & agreed for a royalty of 25% of sale. BB Publication Ltd sold 5000 books of ₹1000 each. Compute NTI of AM.

IFOS	12,50,000
GTI	12,50,000
(→) Sec 80 QRB	
• El. Royalty	(3,00,000)
7,50,000	
OR	
• 3,00,000	
NTI	9,50,000