

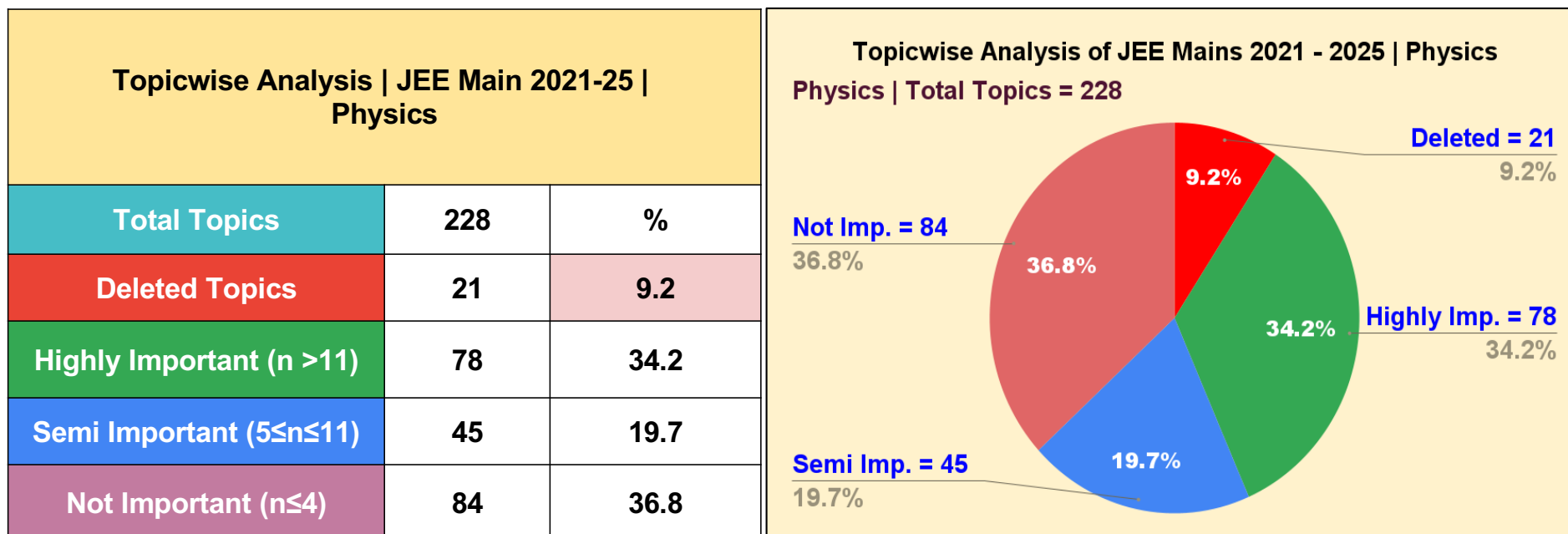


**PYQ's Analysis**  
**JEE Main 2021-25 | NEET 2018-25**

# PYQ's Analysis | JEE Main 2021-25 |

## Physics - Chemistry - Maths

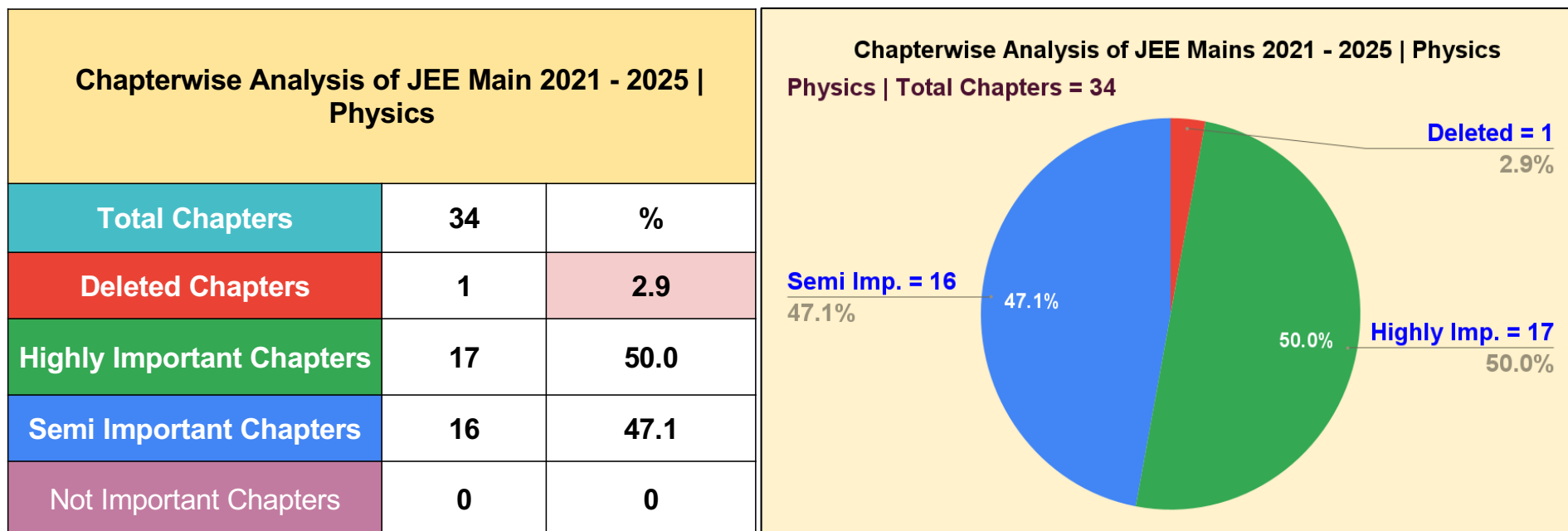
### Topic Level Importance



# PYQ's Analysis | JEE Main 2021-25 |

## Physics - Chemistry - Maths

### Chapter Level Importance

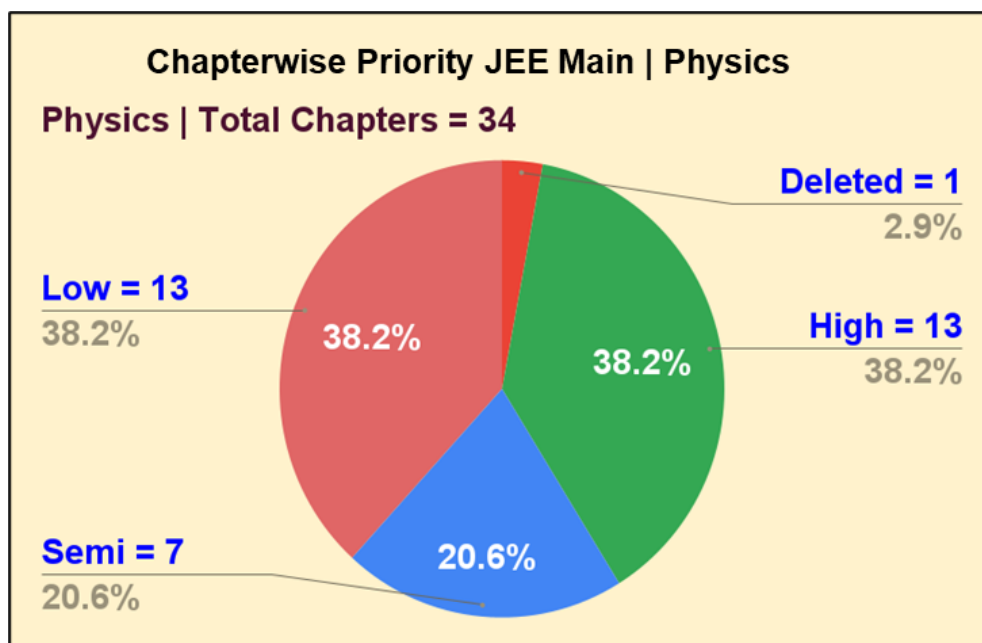


# PYQ's Analysis | JEE Main 2021-25 |

## Physics - Chemistry - Maths

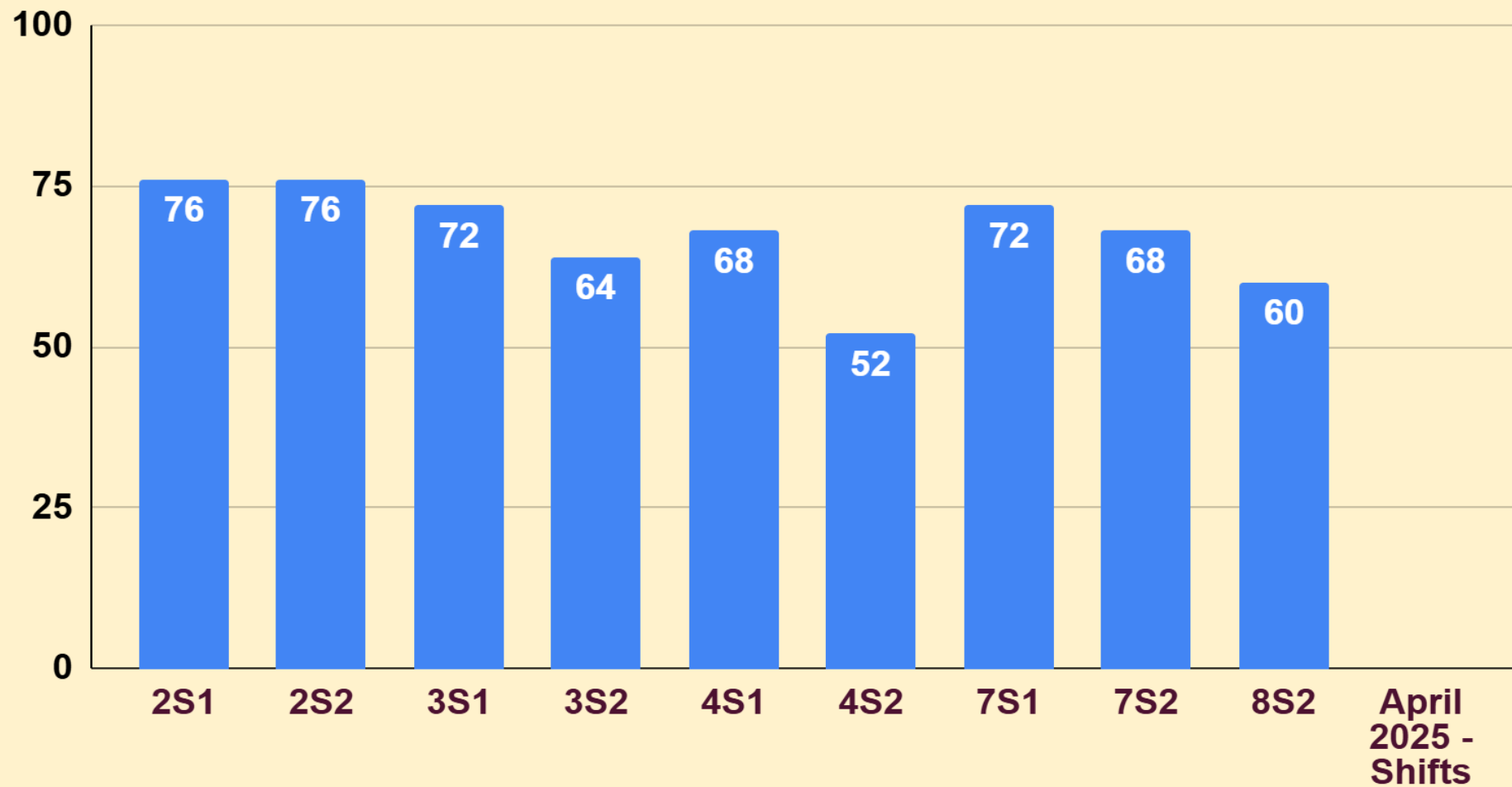
### Chapter Level Priority order

Chapterwise Priority JEE Main   Physics		
Total Chapters	34	%
Deleted Chapters	1	2.9
Highly Priority Chapters	13	38.23
Semi Priority Chapters	7	20.58
Low Priority Chapters	13	38.23



J E E  M A I N	Priority List JEE Main   Physics		
	Priority	Grade	Chapter Name and Code
	High	11	11P1 Units and Dimensions
	High	11	11P2 Mathematical Tools
	High	11	11P11 Rigid Body Dynamics
	High	11	11P12 Gravitation
	High	11	11P13 Elasticity and Viscosity
	High	11	11P16 Kinetic Theory of Gases and Thermodynamics
	High	12	12P22 Electrostatics
	High	12	12P23 Current Electricity
	High	12	12P25 Magnetic Effects of Electric Current and Magnetism
	High	12	12P27 Alternating Current
	High	12	12P28 Geometrical Optics
	High	12	12P30 Modern Physics
	High	12	12P32 Semiconductor

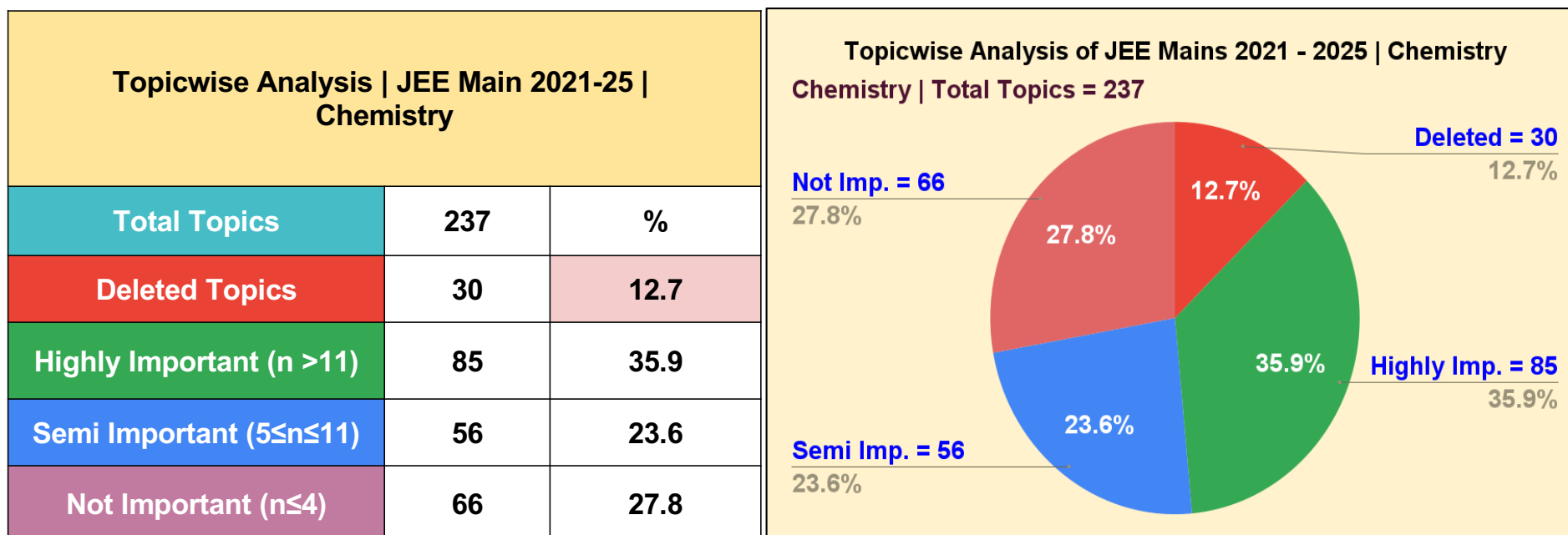
## Physics - Questions from High Priority Chapters | April 2025



# PYQ's Analysis | JEE Main 2021-25 |

## Physics - Chemistry - Maths

### Topic Level Importance



# PYQ's Analysis | JEE Main 2021-25 |

## Physics - Chemistry - Maths

### Chapter Level Importance

#### Chapterwise Analysis of JEE Main 2021 - 2025 | Chemistry

Total Chapters	33	%
Deleted Chapters	9	27.3
Highly Important Chapters	13	39.4
Semi Important Chapters	10	30.3
Not Important Chapters	1	3.0

#### Chapterwise Analysis of JEE Mains 2021 - 2025 | Chemistry

Chemistry | Total Chapters = 33

Not Imp. = 1

3.0%

Semi Imp. = 10

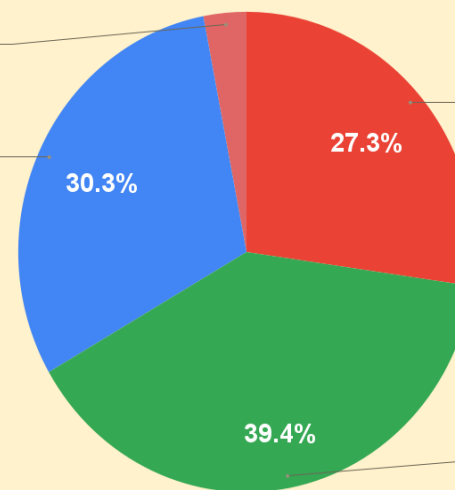
30.3%

Deleted = 9

27.3%

Highly Imp. = 13

39.4%

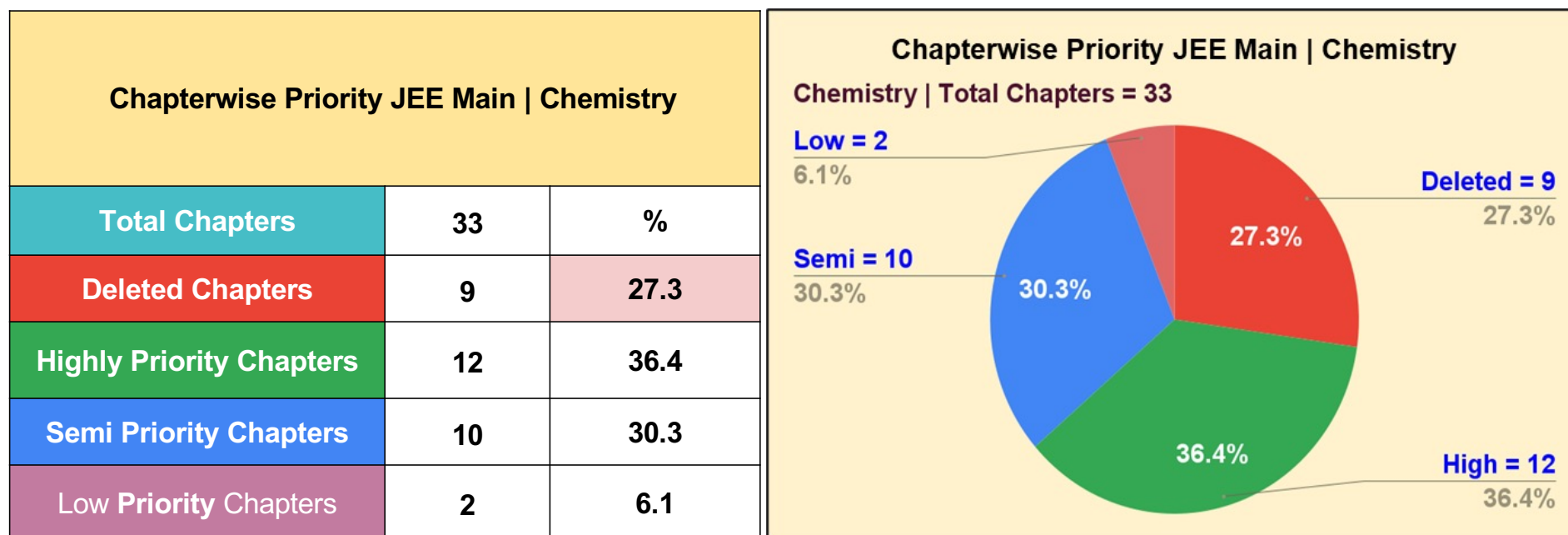




# PYQ's Analysis | JEE Main 2021-25 |

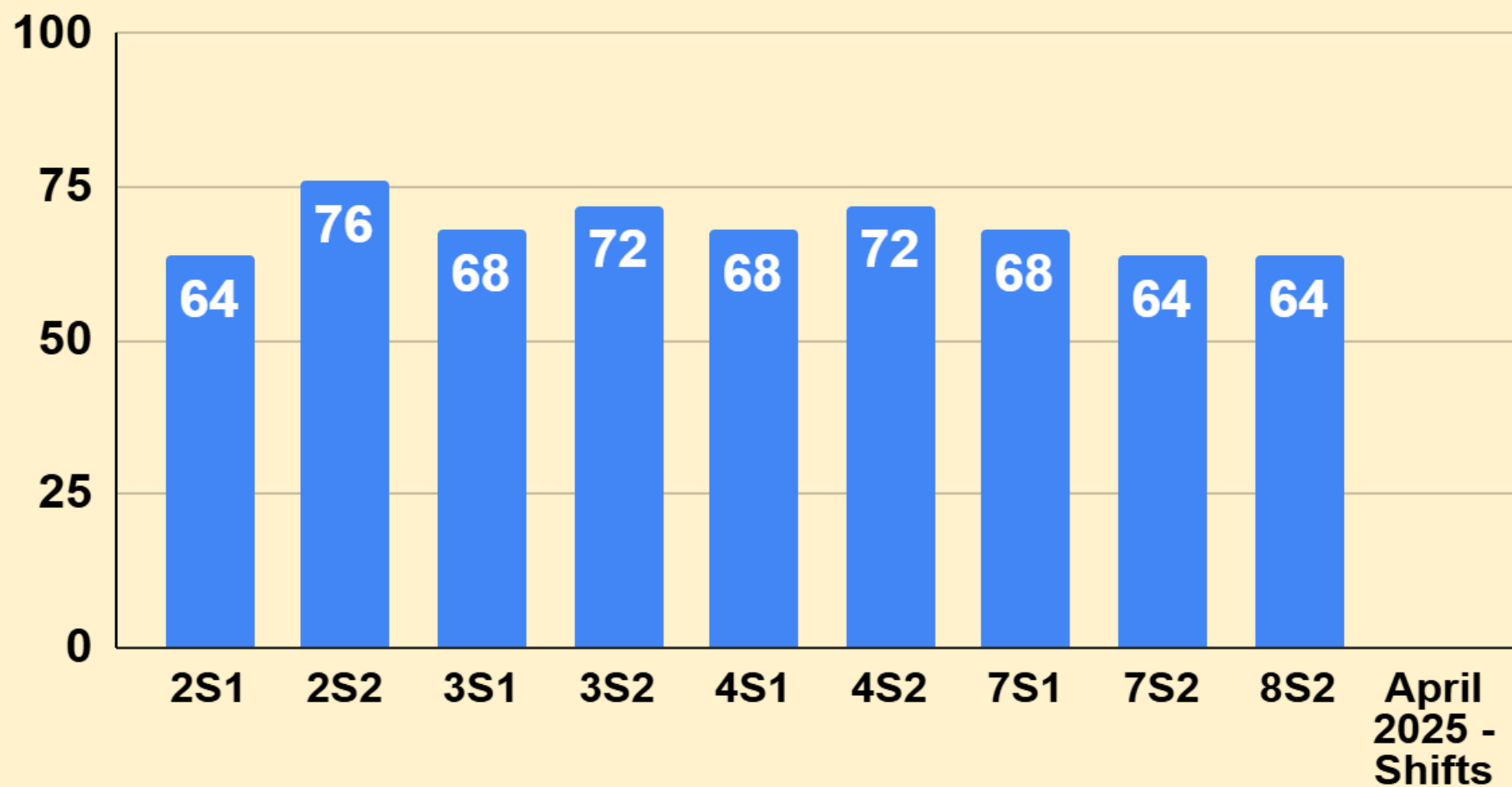
## Physics - Chemistry - Maths

### Chapter Level Priority order



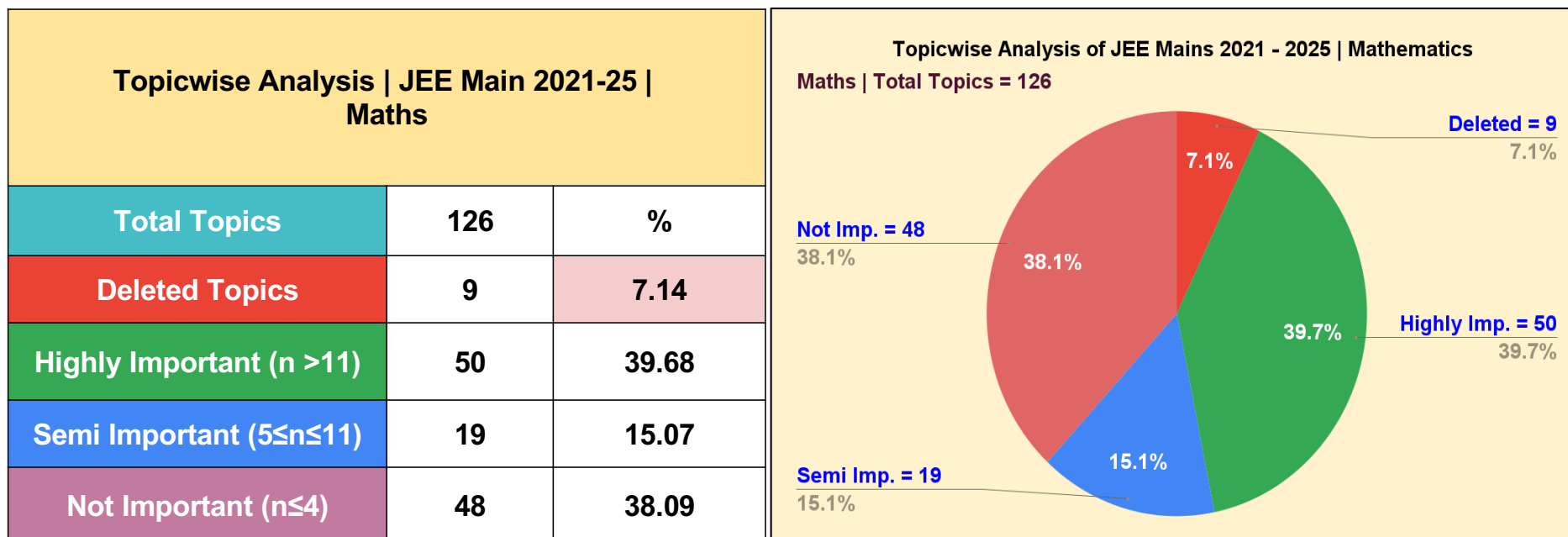
J E E  M A I N	Priority List JEE Main   Chemistry		
	Priority	Grade	Chapter Code and Name
	High	11	11C2 Atomic Structure
	High	11	11C4 Chemical Bonding
	High	11	11C6 Thermodynamics
	High	11	11C15 General Organic Chemistry
	High	11	11C16 Hydrocarbons
	High	12	12C18 Solution and Colligative Properties
	High	12	12C20 Electrochemistry
	High	12	12C21 Chemical Kinetics
	High	12	12C26 The d and f-Block Elements
	High	12	12C27 Coordination Compounds
	High	12	12C35 Aldehydes, Ketones, Carboxylic Acids
	High	12	12C39 Amines

## Chemistry - Questions from High Priority Chapters | April 2025



# PYQ's Analysis | JEE Main 2021-25 | Physics - Chemistry - Maths

## Topic Level Importance



# PYQ's Analysis | JEE Main 2021-25 | Physics - Chemistry - Maths

## Chapter Level Importance

### Chapterwise Analysis of JEE Main 2021 - 2025 | Maths

Total Chapters	23	%
Deleted Chapters	2	8.7
Highly Important Chapters	14	60.9
Semi Important Chapters	6	26.1
Not Important Chapters	1	4.3

### Chapterwise Analysis of JEE Mains 2021 - 2025 | Maths

Maths | Total Chapters = 23

Not Imp. = 1

4.3%

Semi Imp. = 6

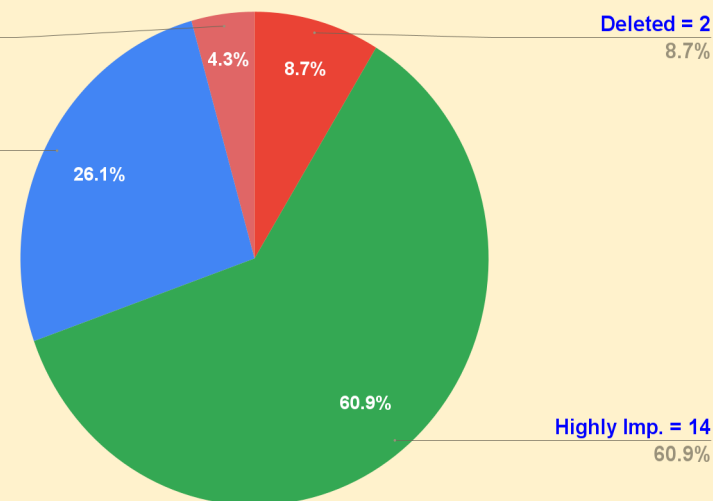
26.1%

Deleted = 2

8.7%

Highly Imp. = 14

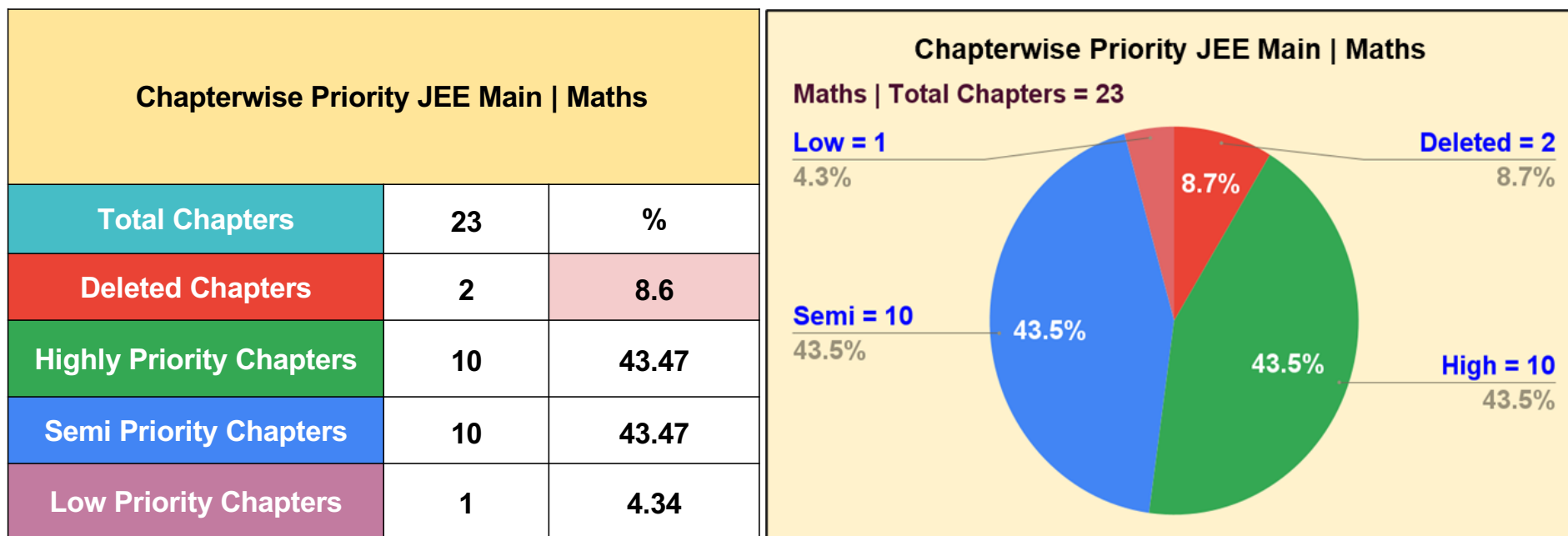
60.9%



# PYQ's Analysis | JEE Main 2021-25 |

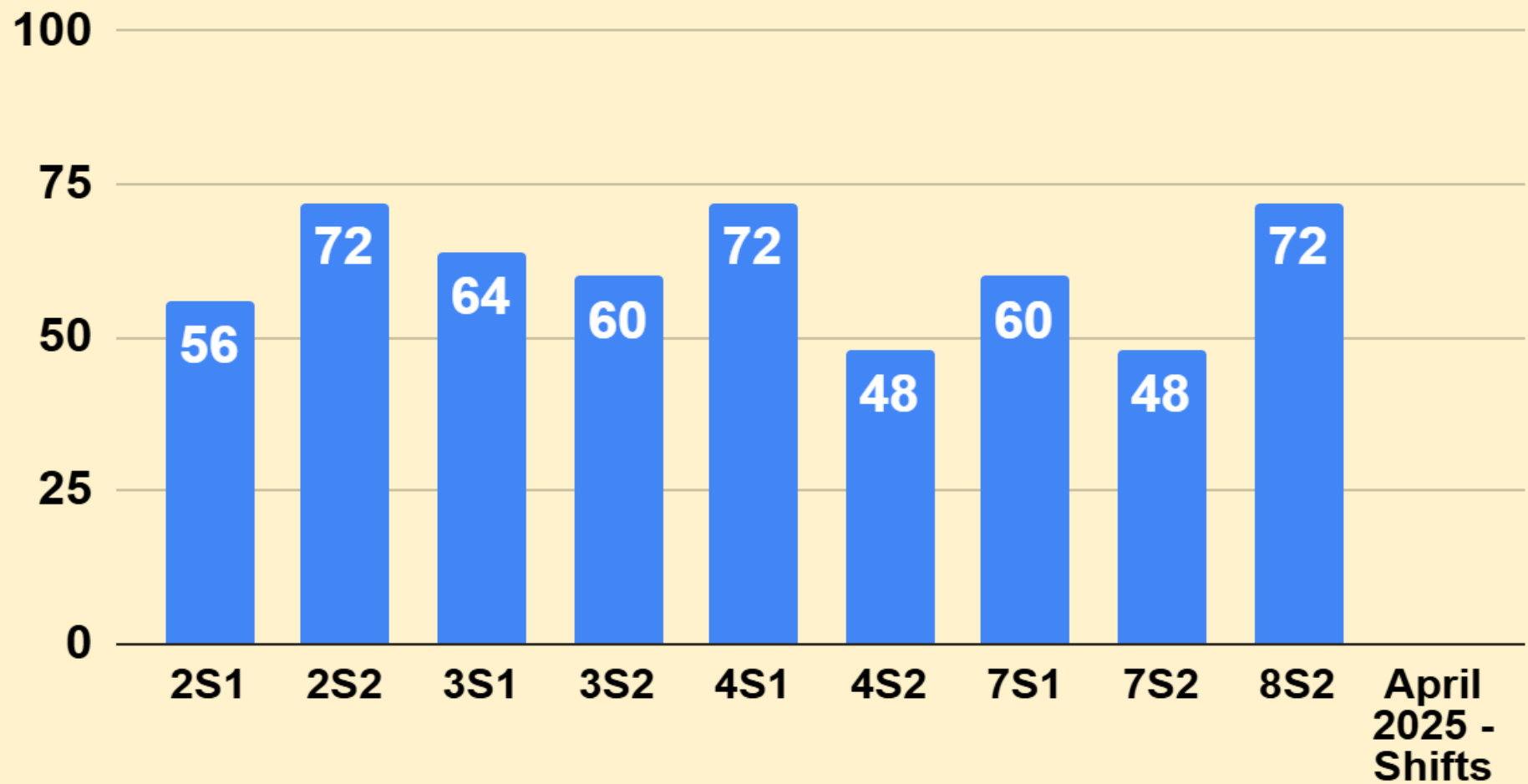
## Physics - Chemistry - Maths

### Chapter Level Priority order



J E E  M A I N	High Priority List JEE Main   Mathematics		
	Priority	Grade	Chapter Code and Name
	High	11	11M2 Sets, Relations and Functions
	High	11	11M8 Sequence and Series
	High	11	11M7 Binomial Theorem
	High	11	11M9 Straight Line
	High	12	12M16 Matrices and Determinant
	High	12	12M22 Vector and 3D
	High	12	12M15 Function and Inverse Trigonometric Functions
	High	12	12M17 Limits, Continuity and Derivability
	High	12	12M20 Definite Integration and Its Application
	High	12	12M21 Differential Equation

## Maths - Questions from High Priority Chapters | April 2025

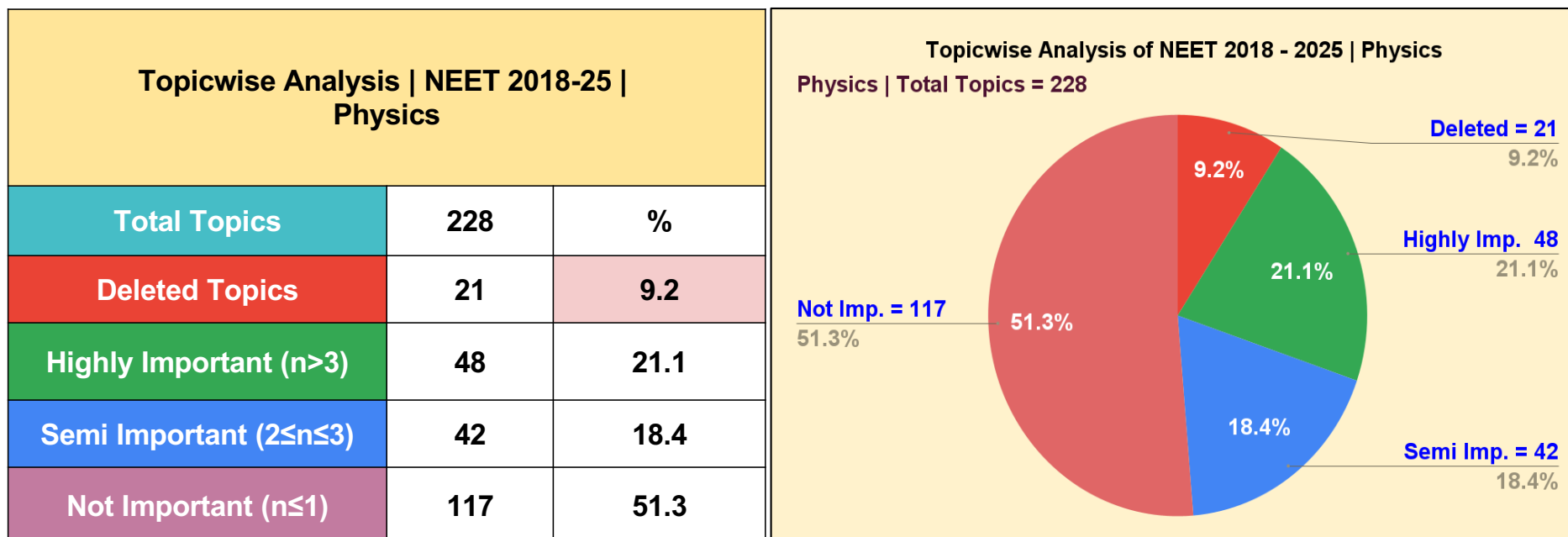




# PYQ's Analysis | NEET 2018-25 |

## Physics - Chemistry - Biology

### Topic Level Importance



# PYQ's Analysis | **NEET 2018-25** | **Physics** - Chemistry - Biology

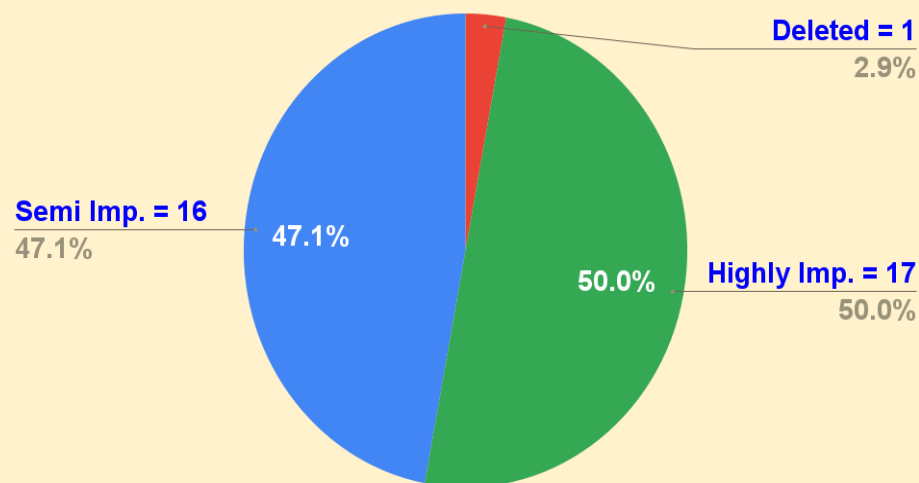
## Chapter Level Importance

Chapterwise Analysis of NEET 2018 - 2025 | Physics

Total Chapters	34	%
Deleted Chapters	1	2.9
Highly Important Chapters	17	50.0
Semi Important Chapters	16	47.1
Not Important Chapters	0	0

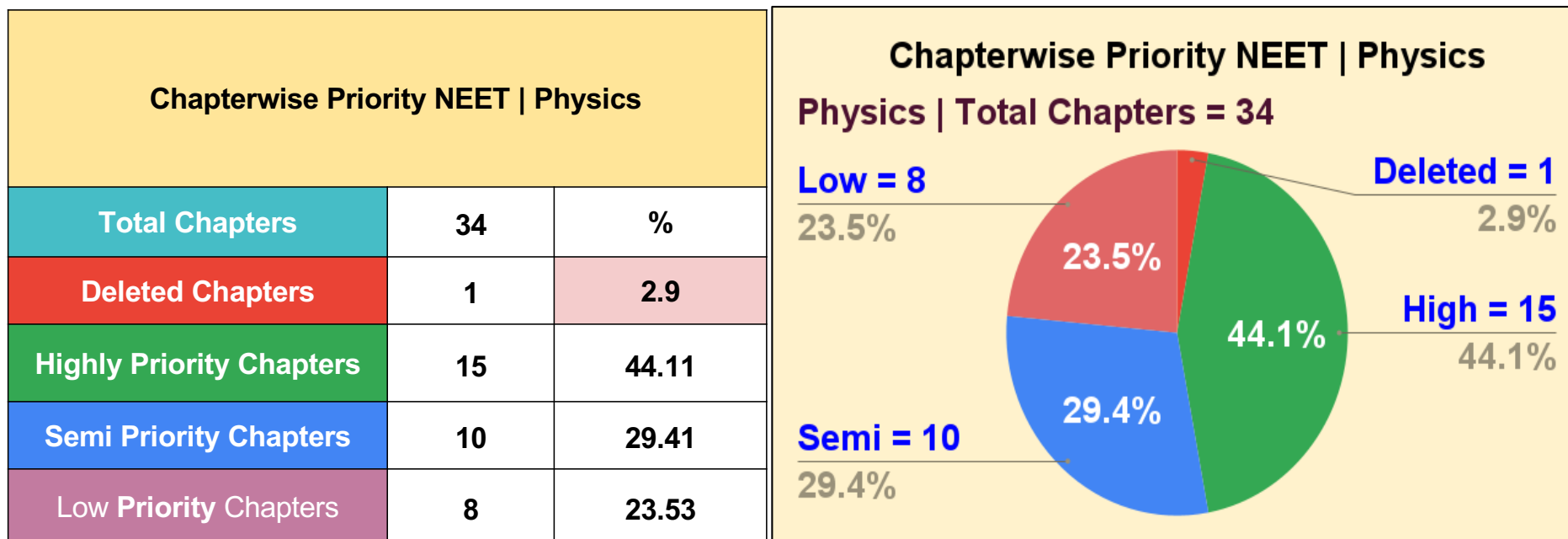
Chapterwise Analysis of NEET 2018 - 2025 | Physics

Physics | Total Chapters = 34



# PYQ's Analysis | **NEET 2018-25** | **Physics** - Chemistry - Biology

## Chapter Level Priority order



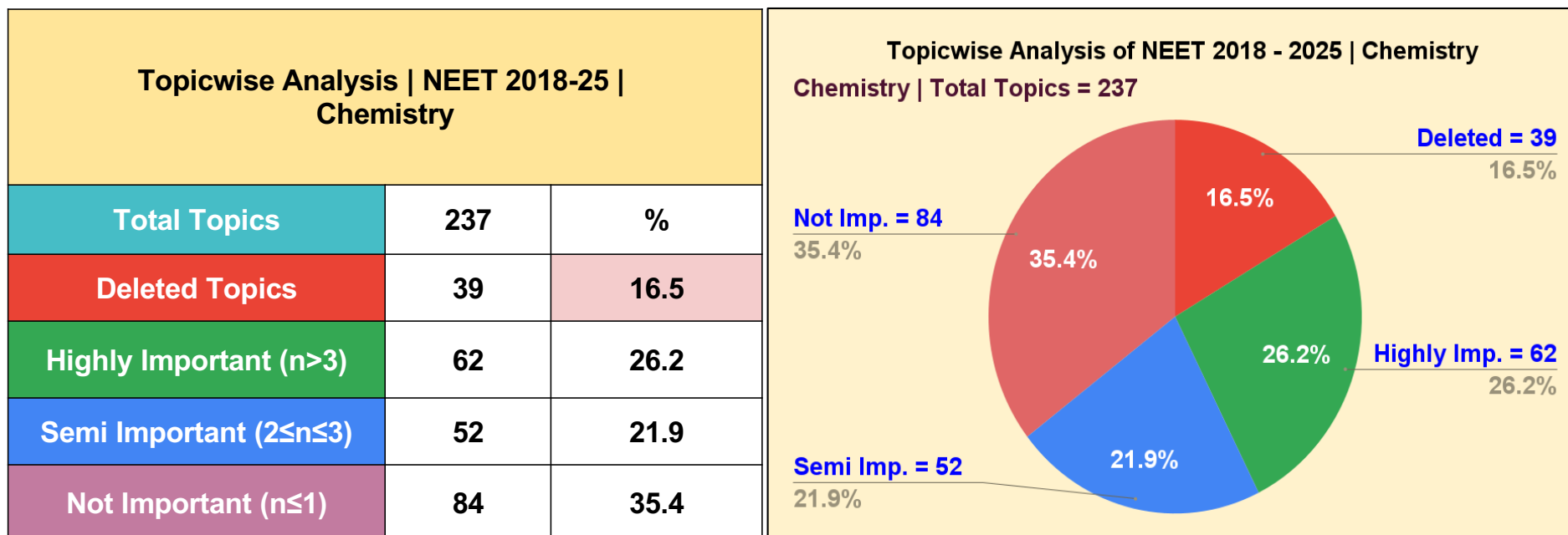
## Priority List NEET | Physics

Priority	Grade	Chapter Name and Code
High	11	11P1 Units and Dimensions
High	11	11P11 Rigid Body Dynamics
High	11	11P12 Gravitation
High	11	11P13 Elasticity and Viscosity
High	11	11P16 Kinetic Theory of Gases and Thermodynamics
High	11	11P19 Simple Harmonic Motion
High	12	12P22 Electrostatics
High	12	12P23 Current Electricity
High	12	12P25 Magnetic Effects of Electric Current and Magnetism
High	12	12P26 Electromagnetic Induction
High	12	12P27 Alternating Current
High	12	12P28 Geometrical Optics
High	12	12P30 Modern Physics
High	12	12P32 Semiconductor
High	12	12P33 Electromagnetic Waves

# PYQ's Analysis | NEET 2018-25 |

## Physics - Chemistry - Biology

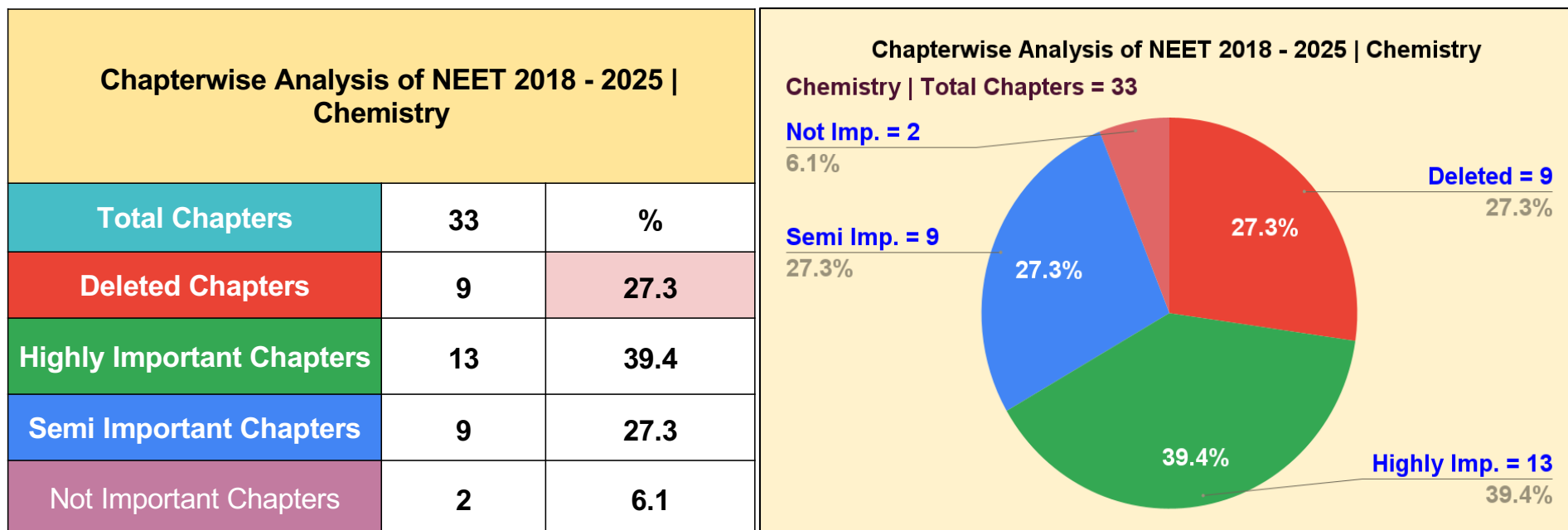
### Topic Level Importance



# PYQ's Analysis | NEET 2018-25 |

## Physics - Chemistry - Biology

### Chapter Level Importance

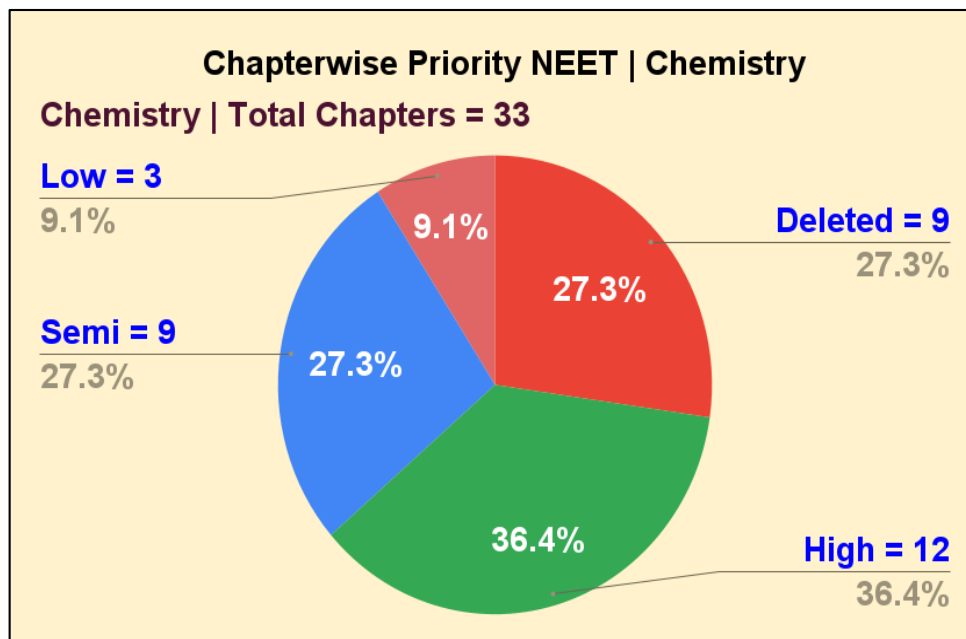


# PYQ's Analysis | NEET 2018-25 |

## Physics - Chemistry - Biology

### Chapter Level Priority order

Chapterwise Priority NEET   Chemistry		
Total Chapters	33	%
Deleted Chapters	9	27.3
Highly Priority Chapters	12	36.4
Semi Priority Chapters	9	27.3
Low Priority Chapters	3	9.1



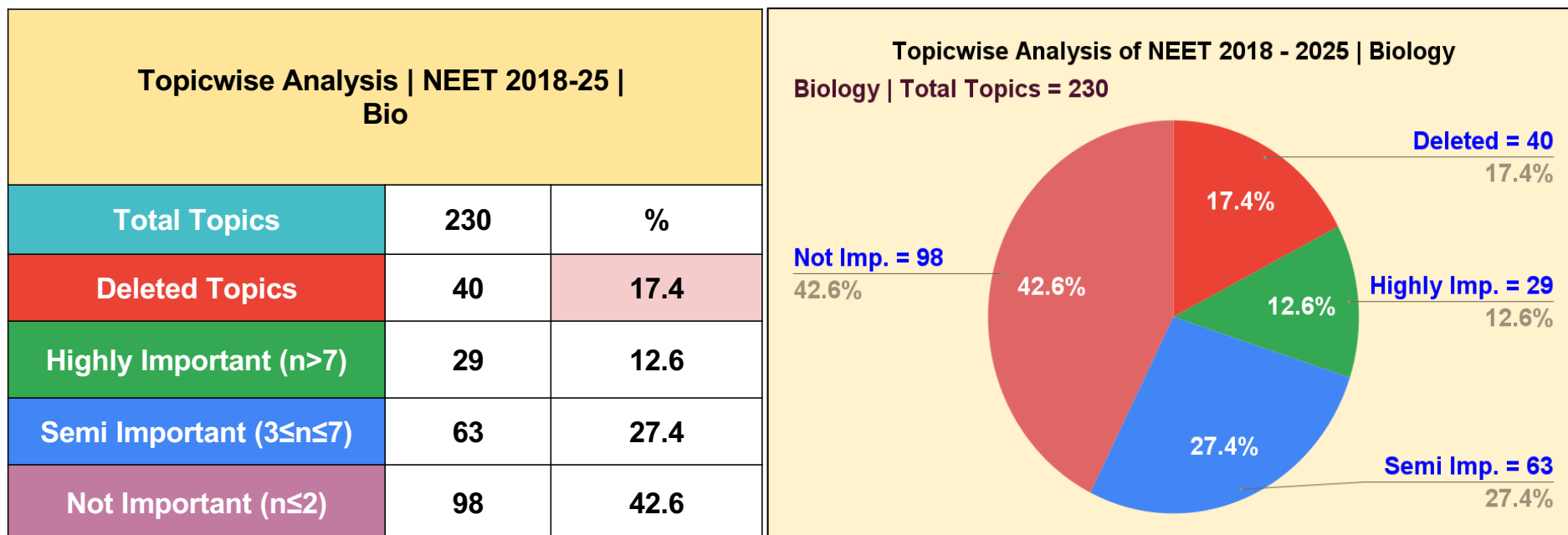
## Priority List NEET | Chemistry

Priority	Grade	Chapter Name and Code
High	11	11C1 Mole Concept
High	11	11C2 Atomic Structure
High	11	11C4 Chemical Bonding
High	11	11C6 Thermodynamics
High	11	11C15 General Organic Chemistry
High	11	11C16 Hydrocarbons
High	12	12C21 Chemical Kinetics
High	12	12C27 Coordination Compounds
High	12	12C37 Haloalkanes and Haloarenes
High	12	12C38 Alcohols, Phenols and Ethers
High	12	12C35 Aldehydes, Ketones, Carboxylic Acids
High	12	12C39 Amines



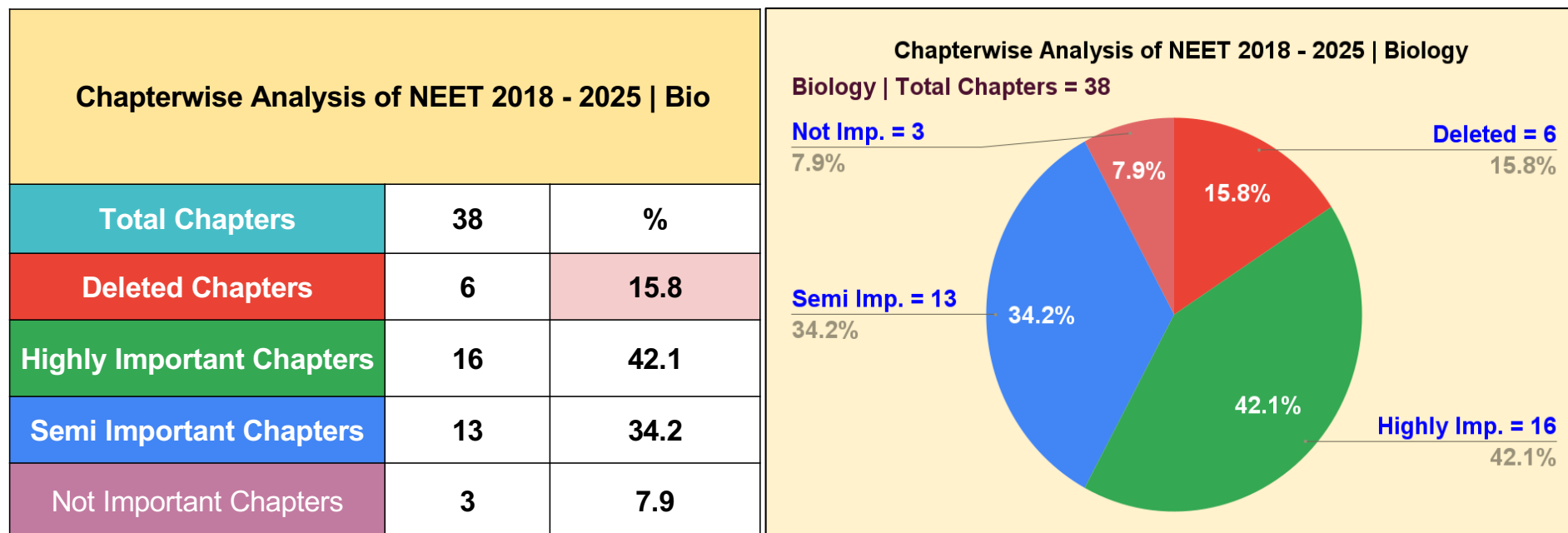
# PYQ's Analysis | NEET 2018-25 | Physics - Chemistry - Biology

## Topic Level Importance



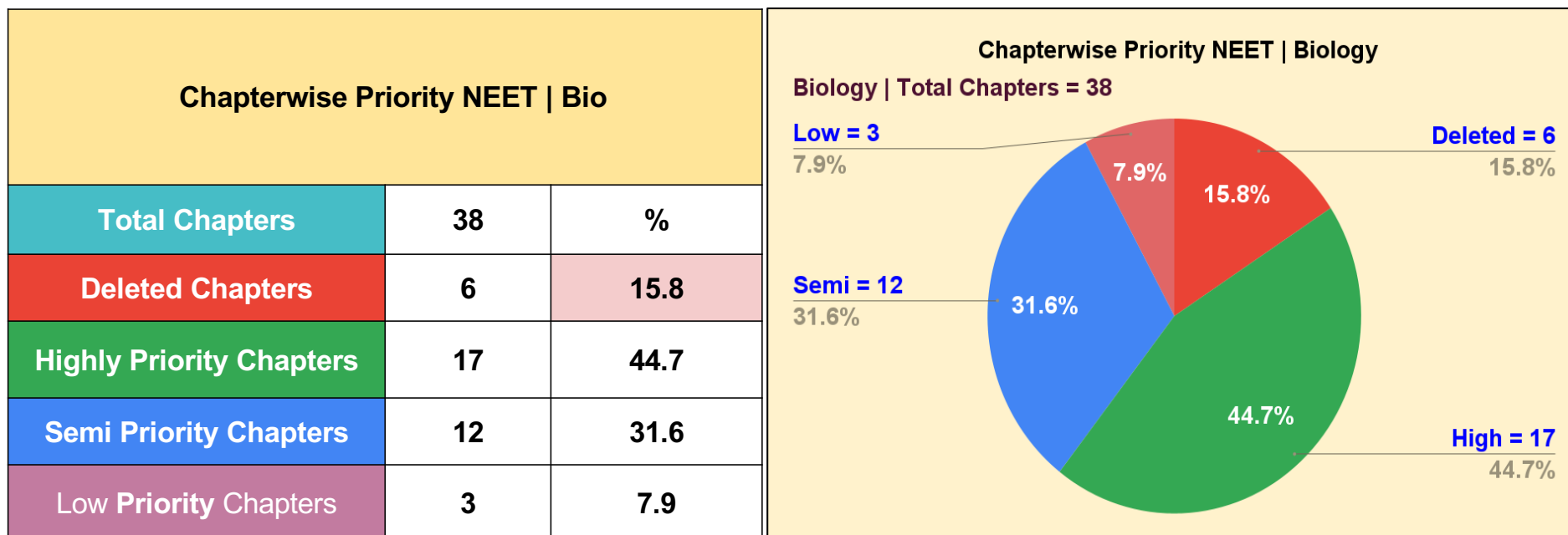
# PYQ's Analysis | **NEET 2018-25** | Physics - Chemistry - **Biology**

## Chapter Level Importance



# PYQ's Analysis | **NEET 2018-25** | Physics - Chemistry - **Biology**

## Chapter Level Priority order



## Priority List NEET | Biology

Priority	Grade	Chapter Name and Code
High	11	11B3 Plant Kingdom
High	11	11B4 Animal Kingdom
High	11	11B8 Cell: The Unit Of Life
High	11	11B9 Biomolecules
High	11	11B10 Cell Cycle and Cell Division
High	11	11B13 Photosynthesis In Higher Plants
High	11	11B14 Respiration In Plants
High	11	11B17 Breathing and Exchange Of Gases
High	11	11B18 Body Fluids and Circulation
High	11	11B22 Chemical Coordination and Integration
High	12	12B24 Sexual Reproduction In Flowering Plants
High	12	12B25 Human Reproduction
High	12	12B27 Principles Of Inheritance and Variation
High	12	12B28 Molecular Basis Of Inheritance
High	12	12B30 Human Health and Diseases
High	12	12B33 Biotechnology - Principles and Processes
High	12	12B34 Biotechnology and Its Application