

WIPRO ONLINE ASSESSMENT DETAILS for WILP			
Wipro's Online Assessment is a customized curriculum which will assess a candidate on English, Analytical & Quantitative competency. The curriculum framed will help candidates to prepare themselves to upskill their problem solving ability which is critical for the successful clearance of Wipro's Selection Process.			
Section	Topic	What does it check?	Sub Topic
English	English Grammar - Basics	*Understanding of basic concepts of written English syntax *Understanding of basic sentence construction	Articles, Prepositions
			Voice
			Tense, Gerund
	English Grammar- Advanced	*Can the candidate write complex error free sentences? *Can the candidate understand differences between different voices and parts of speech (active passive) *Higher order English Grammar	Sentence Correction
			Speech
	Reading Comprehension	*Checks the reading skills and understanding of context of the candidates *Critical for every role where English reading or writing is required	Reading Comprehension
	Verbal Ability - Basics	*Basic English Vocabulary to check if the candidate can identify the meaning of words in a more individualistic sense	Synonyms & Antonyms
		*Checking of vocabulary usage by the candidate. Here the meaning of the word is asked for in a given context	Vocabulary
		*Checks for correct spellings of commonly used words	Spelling
	Verbal Ability - Advanced	*Higher order vocabulary to check for candidate's command over the English language *Useful for advanced written English tests	Cloze Test/Para completion
			Phrases & Idioms
		*Checks the ability of the candidate to critically examine statements and understand the type of reasoning employed	Fact, Inference, Judgement, Opinion (FIJO)
		*Command over correct ordering of sentences/words to create paragraphs is tested	Sequencing

Analytical	Odd one Out , Analogy	*Basic level deductive reasoning. It checks if a candidate can identify basic pattern among words/phrases	Odd One Out
			Analogy
	Series, Coding - Decoding	*Intermediate level inductive reasoning. It checks if a candidate can identify basic pattern among numbers or alphabets	Series
			Coding - Decoding
	Flowchart & Visual Reasoning	*Checks if the candidate can follow process based decision making approach	Flowchart
		*Checks for Spatial abilities of a candidates. Useful for abstract, innovative, research oriented jobs *Inductive Reasoning is tested through these questions	Visual Reasoning
	Reasoning	*Useful for problem solving ability checks *Useful for areas where the person should know what all data will be required to solve a problem at hand or being discussed	Data Sufficiency
		*Useful for checking if the candidate has the eye to detail and can work with focus	Attention to Details
		*Intermediate level deductive reasoning. It checks if a candidate can identify basic pattern among numbers or alphabets	Missing Term in Box
		*Intermediate level deductive reasoning. It checks if a candidate can use given data to come to logically correct conclusions about the questions asked	Logical Sequence of Words
			Case Puzzles
	Relationshi ps	*Intermediate to advanced level deductive reasoning. It checks if a candidate can use laws of syllogisms and/or relationships to identify if the given data is sufficient to answer the question	Blood Relationships
	Critical Reasoning	*Intermediate level inductive and deductive reasoning. It checks if a candidate can identify which arguments is most likely to strengthen or weaken an argument	Assumptions & Arguments
		*Intermediate to advanced level deductive reasoning. It checks if a candidate can use laws of syllogisms and relationships to identify if the given statements can lead to the given conclusions *Useful for problem solving ability checks	Statement & Conclusions
	Directions	*Intermediate level deductive reasoning - checks if a candidate has a sense of directions and can trace paths based on instruction	Directions

Quantitative Aptitude	Algebra	*Advanced level mathematical orientation *Can the candidate convert the given data into a solvable equation? *Can the candidate solve for an unknown parameter given other relationships?	Algebra
			Equations
	Basic Arithmetic	*Checks for basic mathematical orientation and problem solving *Useful for any function - these questions check for understanding of mathematics which is used on a daily basis *More advanced topics would be Number systems and progressions - used for mathematically intensive work	Percentage
			Basic Arithmetic
			Ratio & Proportions
			Number System
			Progression
	Profit, Loss and Interest	*Checks for basic mathematical orientation and problem solving *Useful for any function - these questions check for basic understanding of transactions, profitability and investments	Profit & Loss
			SI & CI
	Geometry & Mensuration	*Checks advanced mathematical orientation, spatial reasoning skills and the understanding of various shapes and figures	Geometry
			Mensuration
			Trigonometry
	Statistics	*Checks for statistical orientation of the candidate *More relevant if the job is research based or statistical in nature *Ideal for KPO/Analytics based job roles	Probability
			P & C
			Mean, Median, Mode
			Venn Diagram
	Time, Work, Speed & Distance	*Medium to advanced level mathematical skills and problem solving *Difficult questions can check if the person can solve tricky problems based on given data	Speed & Distance
			Time & Work
	Mathematical Modeling	*Checks if the candidate can convert the given data into a meaningful mathematical relationship	Mathematical Modeling
	Data Interpretation	*Checks if the candidate can extract relevant business information from the given data *Checks if the candidate is comfortable reading graphical data (charts, tables) and can he/she combine relevant information from multiple sources (combination of charts)	Data Interpretation