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You can Add more Rows in the table

Group ID	Roll #	Member's Name	Part of Assignment Covered	Topic	Comments
GROUP ID-01	SE-002	Fizza Mariyam	Stacks and Abstract	APPLICATION OF COMMON DATA STRUCTURES THROUGH GAMES	Overall Plagiarism is 11% Group effort is appreciable Mistakes:  Unjustified Text Algorithms are not cited.  Marks:  8.5
	SE-003	Izma Qamar	Arrays and Introduction		
	SE-010	Alishba Arshad	Trees and linked list and literature review		
	SE-014	Zainab Faizan Khan	Trees and linked list and literature review		
	SE-015	Aena Iqbal	Queues and Conclusion		
GROUP ID-02	SE-052	Ali Zia Khan	Comparison Analysis, References, Biography	Comparative Analysis of Bubble Sort and Quick Sort Algorithm	Overall Plagiarism is 26%. Mistakes:  docplayer.net-->16% Algorithms are not cited Keywords are missing in abstracts. Very Disappointing , You can do a lot more better :(  Marks -->5.5
	SE-055	Muhammad Anas Bin Ateeq	Comparison Analysis, References, Biography		
	SE-069	Maheen Bukhtiar	Abstract, Reference, Biography, Literature Review		
	SE-096	Mesum Sultan Shaikh	Conclusion, Reference, Biography		
	SE-100	Tooba Izat	Introduction, Reference, Biography		
Group ID-03	SE-009	Ayesha Khalid	Literature Review, Discussion on stack and its operations.	A Comparative	Overall Plagiarism is 7%. (Group effort is appreciable).

	SE-017	Urooj Fatima	Discussion on queue and its operations, advantages and disadvantages of stack.	Analysis of Stack and Queue Data Structures	<b>Mistakes:</b> <b>*Formatting issues . Overall text is unjustified.</b> <b>* Abstract is not Impressive(Should not be strats from this document....)</b> <b>* Multiple headings(Disadvantages of queue)</b>  <b>Overall GOOD , But A group of 5 Intelligent students can do better.</b> <b>8 Marks</b>
	SE-020	Sumaiya Inayat	Introduction, Applications of stack.		
	SE-035	Muhammad Mateen Brohi	Abstract, Application of Queue, Conclusion		
	SE-042	Abdullah Saleem	Comparison, advantages and disadvantages of queue.		
Group ID-04	SE-034	Haris Aqeel	Background and Literature Review	Analysis of time complexity and space complexity of algorithms	Overall Plagiarism is 11%. (Group effort is appreciable). <b>Mistakes:</b> <b>*Ambiguity in Title ( it is not clear what algorithms are compared searching,sorting, insertion...?)</b> <b>*Formatting Issues</b> <b>* Algorithms are not Cited,</b> <b>* Keywords are missing in the abstract.</b> <b>* Abstract is not impressive</b> <b>* Heading Numbers are missing.</b> <b>difficult to differentiate main</b>
	SE-036	Rehan Mumtaz	Analysis of space complexity of algorithms and ways to reduce it		
	SE-038	Wajahat Ahmed	Analysis of time complexity of algorithms and ways to reduce it		
	SE-040	Muhammad Saad	Introduction, Conclusion, Literature Review		
	SE-045	Areeb Nadeem	Abstract, Comparative analysis of time complexity and space complexity		

					and sub heading.  7 marks
Group ID-05	SE-005	Maria Pasha	Literature review/Background, Python or C++: What should be preferred?	Comparative Analysis of Python and C++ in terms of Memory and Time	Overall Plagiarism is 8%. (Group effort is appreciable).  Mistakes: *Instead of using A , B as heading marker , one should be used as: 4 . (main heading) 4.1 (sub heading) 4.1.1 (further sub heading)  Impressive work ,Keep it up :)  9.5 Marks
	SE-010	Darakhshan	Conclusion, Analysis of memory and speed in C++		
	SE-012	Maha Javed	Introduction, Analysis of time and memory on some algorithms		
	SE-011	Farzeen Zehra	Abstract, Analysis of memory and speed in Python		
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Group ID-06	SE-062	Mahnoor Waseem	Abstract and comparison between linear and binary search algorithm	Analysis of linear and binary search algorithms	Overall Plagiarism is 17%. (Group effort is appreciable).  Mistakes: Authors names are not marked as[1].. Introduction looklike a beginning of a novel/story, Algorithms are NOT Cited. Unformatted Text  Marks:
	SE-067	Ramsha Iqbal	Background and literature review		
	SE-068	Laiba Irfan	Introduction and applications of binary search algorithm		
	SE-073	Khadija Noor Hashmi	Analysis of Linear search algorithm and its applications		
	SE-075	Rameesha Khan	Analysis of Binary search algorithm and conclusion		

					<b>7 marks</b>
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<b>Group ID-07</b>	SE-050	Ashhad Zafar Khan	Abstract and array implementation	<b>Application &amp; Characteristics of Linear Data Structure (Array, Stack, Queue)</b>	Overall Plagiarism is <b>17%</b> .  <b>Mistakes:</b>  *Algorithms are Not cited.  Summary of all complexities should be highlighted in the form of table. <a href="http://www.sourcehero.com">www.sourcehero.com</a> --> 8% Scribd.com-->6%  <b>7 marks</b>
	SE-048	Hassan Ashfaq	Introduction, Implementation of stack and queue		
	SE-044	Talal Ahmed	Analysis on stack and queue		
	SE-032	Shahzar Hamidi	Linear Data Structures applications and conclusion		
	SE-030	Moiz Masood	Analysis on array and Literature review		

<b>Group ID-08</b>	SE-029	Muhammad Sohaib Raza	Techniques of Information Retrieval , And Literature Review	<b>Usage of Data Structures in Information Retrieval</b>	Overall Plagiarism is <b>24%</b> .  <b>Mistakes:</b>  Unformatted Text. arxiv.org-->8%  Marks → 6.5
	SE-023	Muhammad Hussain	Abstract , And Application of Information Retrieval		
	SE-024	Mir Ali Murtaza	Introduction And		

			Conclusion		
	SE-037	Sufiyan Irfan	Performance of Information Retrieval and IR Algorithms		
	SE-033	Muhammad Umair	Information Retrieval and it's importance		

<b>Group ID-09</b>	SE-001	Yaminah Batool	Literature review / Background, Binary Search Algorithm	<b>Introduction, characteristics and application of five Algorithms (Linear search, Binary search, Quick sort, Recursive and Bubble sort).</b>	<b>Overall Plagiarism is 21%.</b>  <b>Mistakes:</b>  <b>Formatting Issues. Algorithms are Not cited</b>  <b>Marks: 6.5</b>
	SE-018	Aabira Fahim	Abstract, Linear Search Algorithm		
	SE-019	Bushra Ghaffar	Introduction, Bubble Sort Algorithm		
	SE-046	Raja Hashir Mehmood	Recursive Algorithm.		
	SE-301	Syed Johar Abbas	Conclusion, Quick sort Algorithm		

<b>Group ID-10</b>	SE-061	Ahsan Shah	Discussion on abstract data types and and its operations	<b>Utilisation of abstract and primitive data types in different programming languages.</b>	<b>Overall Plagiarism is 26%. Mistakes:</b>
	SE-080	Fiza Saif	Abstract, Application of ADT and primitive data types, Discussion on primitive data types and its operations		<b>Unjustified text Section 2 is totally copy/paste</b>
	SE-091	Muhammed Hassan Ahmed	Introduction, Discussion on primitive data types and its operation, references and conclusion.		<b>docplayer.net--&gt;12%</b>
	SE-071	Madikha Hameed	Background and Literature Review		<b>Very Disappointing , You can do a lot more better :(</b>
	SE-087	Syed Maaz Nasim	Advantages and disadvantages of ADT and Primitive data types		<b>Marks --&gt;5</b>
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<b>Group ID-11</b>	SE-051	M.Anas Raza	Introduction and Literature Review	<b>Linear VS Non-Linear Data Structures</b>	<b>Overall Plagiarism is 45%. Mistakes:</b>  <b>Unjustified Text</b>  <b>More than 5% plagiarism from a multiple sources.</b>  <b>Very Very Disappointing behaviour , Seems like group did not pay attention/ignore the guidelines</b>  <b>Marks--&gt;2.5</b>
	SE-057	Nayyar Abbas	Conclusion and Literature Review		
	SE-082	Ahmed bin Saud	Author Biography and Literature Review		
	SE-084	Hassan Siddique	Abstract and Literature Review		
	SE-088	Abdul Rehman	Acknowledgement and Literature Review		

<b>Group ID-12</b>	SE-016	Warda Haider	Introduction, Abstract, Literature Review	<b>Application of Tree and Graph Searchings</b>	<b>Overall Plagiarism is 9% Mistakes:</b>  <b>Unjustified Text. Algorithms are not cited.</b>  <b>Marks--&gt;9</b>  <b>Overall impressive group efforts.</b>
	SE-013	Mahnoor	Application and Algorithm of Tree Search, Conclusion		
	SE-007	Maria Nasir	Application and Algorithm of Tree Search, Introduction		
	SE-041	Abdul Hannan	Application and Algorithm of Graph, Conclusion		

	SE-049	Muhammad Daniyal Aamir	Application and Algorithm of Graph, Introduction		
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<b>Group ID-13</b>	SE-065	Ayesha Aslam	Python implementation of Data Structure, Biography and references.	<b>Best programming languages for learning and implementing data structures</b>	<b>Overall Plagiarism is 23%. Mistakes:</b>  <b>coursehero.com--&gt;7%</b>  <b>Keywords in abstract?? Code is not cited (totally copy/paste) Remarks:</b> <b>disappointing workdone , A group of 5 talented individuals can do alot more better.</b>  <b>Maks:</b> <b>6 marks</b>
	SE-076	Muneeba Manzoor	C++ implementation of Data Structure, Biography and references.		
	SE-072	Zunaira Hasnain	Java implementation of Data Structure, Biography and references.		
	SE-098	Abdul Khalique	Introduction, Abstract, Biography and references.		
	SE-095	Saad Ashraf Jewani	Literature review, Conclusion, Biography and references.		

Group ID	ROLL NO	GROUP MEMBERS	Part of Assignment Covered	TOPIC NAME	
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<b>Group ID-14</b>	SE-070	Sidra Noor	Introduction, performance, measurement, literature review and references.	<b>COMPARATIVE ANALYSIS OF SORTING AND SEARCHING ALGORITHMS</b>	<b>Overall Plagiarism is 33%.</b> <b>Mistakes:</b> <b>Unjustified Text</b> <b>In literature Review Authors name shouldn't be included</b> <b>Reference must be included at the last.</b> <b>Algorithm/code is not cited.</b> <b>Seems like group did not pay attention /ignore the guidelines.</b> <b>Very disappointing</b> <b>Marks → 4.5</b>
	SE-078	Umna Arshad	Comparative analysis, advantages and disadvantages and biography.		
	SE-089	Fahad Nasir	Abstract, performance, literature review, and acknowledgement.		
	SE-085	Syed Sannan Ali	Comparative analysis, advantages and disadvantages and conclusion.		

<b>Group ID-15</b>	SE-19021	Muhammad Taha Raees	Introduction, Reference, Biography and Literature Review	<b>Comparative Analysis of Linked-List and Array Data Structures</b>	<b>Overall Plagiarism is 9%. (Group effort is appreciable).</b> <b>Mistakes:</b> <b>* Formatting issues, Heading markers should be start from introduction NOT from Abstract.</b> <b>Abstract is not impressive.</b> <b>* Algorithm/Code should be cited as you are comparing algorithms proposed by someone else.</b> <b>* In Title Array is missing, it is quite confusing to</b>
	SE-19022	Abdul Moiz	Comparison of Array, Reference, Biography and Literature Review		
	SE-19025	Nizam Ali	Abstract, Reference, Biography and Literature Review		
	SE-19027	Muhammad Muzamil Hussain	Conclusion, Reference, Biography and Literature Review		
	SE-19028	Kabeer Ahmed	Comparison of Linked-List, Reference, Biography and Literature Review		

					<p>understand that linked list is compare with which data structure.  * only 5 references ?  <b>Remarks:</b>  Nice group efforts but a group of 5 intelligent individuals can do much better than this.</p> <p><b>Marks : 7.5</b></p>
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<b>Group ID-16</b>	SE-19101	Ahmed Bin Sufian		<b>Analysis of big O Notation and Time complexity</b>	<b>Not Submitted marks → 0</b>
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<b>GROU P ID-17</b>	SE-19063	Neha Anwar	Wide explanation about the topic. (MAIN TOPIC)	<b>Why is array the most widely used data structure?</b>	Overall Plagiarism is 11%. (Group effort is appreciable).  <b>Mistakes:</b> <b>*Citation is NOT included in the document</b> <b>*Background should express the work has been done in this domain, Text under this heading can be accepted as introduction but it is not a literature</b>
	SE-19064	Bushra Asif	Wide explanation about the topic. (MAIN TOPIC)		
	SE-19074	Syeda Khadeeja Naqvi	Literature review/Backgro und.		
	SE-19079	Rida Kalim	Introduction and conclusion of arrays.		

	SE-19093	Hammad Bin Sultan	Abstract.		<p>review.            *Array characteristics and array operations are different,            *It was better if you provide the proof of each implementation under section 3, and discuss their applications.</p> <p><b>Marks: 6</b></p>
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<b>GRO UP ID-18</b>	SE-19054	Sheikh Muhammad Ahsan Tariq	Introduction, Analysis of Interpolation Search Algorithm, Reference, Biography.	<b>Analysis of five different type of Search Algorithms</b>	<p>Overall Plagiarism is <b>17%</b>.</p> <p><b>Mistakes:</b>            Formatting issues            Unjustified text,            Title should be more customize .            Algorithms are NOT cited.  <b>7 Marks</b></p>
	SE-19056	Asad Ali Khan	Literature Review, Analysis of Jump Search Algorithm, Reference, Biography.		
	SE-19060	Moiz Tariq	Abstract, Analysis of Linear Search Algorithm, Reference, Biography.		
	SE-19081	Usman Khalid	Comparison of Complexities, Analysis of Exponential Search Algorithm, Reference,		

			Biography.		
	SE-19097	Syed Ahmas Nayyer	Conclusion, Analysis of Binary Search Algorithm, Reference, Biography.		

<b>GROUP ID-19</b>	SE-19047	Aneeq Murtaza	Deep Survey on Hash and Binary Search Tree with algorithms explanation.	<b>Comparative study of hash table with binary search tree</b>	<b>Overall Plagiarism is 20%.</b>  <b>Mistakes:</b> <b>*Authors biography is missing.</b> <b>Authors names are Not marked as [1],...</b> <b>Unformatted Text</b>  <b>Introduction is not impressive</b>  <b>Marks:</b>  <b>7 marks</b>
	SE-19031	Syed Mubashir Ahmad	Introduction and advantages/d isadvantages of Binary Search Tree.		
	SE-19043	Muhammad Raamiz Siddiqui	Advantages/ Disadvantages of Hash Table.		
	SE-19039	Umair Khan	Abstract and Conclusion.		

<b>GROUP ID-20</b>	SE-19058	Muhammad Hassan	Literature Review Operations Run-time Complexity Biography	<b>An In-Depth Analysis of Heap data structure</b>	<b>Overall Plagiarism is 30%.</b>  <b>Mistakes:</b> <b>www.geeksforgeeks.org --&gt;10%</b> <b>scribed.com--&gt;10%</b> <b>Practice.geeksforgeeks.org</b>
	SE-19059	Muhammad	Literature		

		Sameed Abbasi	Review Applications of Heap Biography		<p><b>eeeks--&gt;9%</b></p> <p><b>Research Publications --&gt;more than 5% from a single resource</b></p> <p><b>Marks</b></p> <p><b>Overall look of a document is very impressive but Plagiarism is beyond the limit.</b></p> <p><b>Marks → 5</b></p>
	SE-19066	Fariya Khan	Abstract Introduction Literature Review Biography		
	SE-19077	Nimrah Altaf Adam	Advantages and Disadvantages Literature Review Biography		
	SE-19090	Fasih ur Rehman Ansari	Literature Review Conclusion References Biography		