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.	1.13 Software	technology . .
. 249 1.8	Engineering
Database
management
system
. 396	673
.	1.14	<u>Hands on</u>
. 259 1.9	Computer	<u>Computer</u>
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-----	Constructors --	-----
-----	-----	-----
----11	-----	-----
Objects-----	-----	----61 Access
-----	-----	Specifiers- ----
-----	----38 Types	-----
-----	of	-----
-----	Constructors--	-----
---15 OOPs	-----	-----66
Features-----	-----	Private Access
-----	-----	Specifiers ----
-----	-----43	-----
-----	Copy	-----
-----19	Constructor----	-----
Polymorphism	-----	----70
-----	-----	Protected
-----	-----	Access
-----	-----48	Specifiers-----
-----	Overloading	-----
----23	Constructors--	-----
Encapsulation-	-----	-----
-----	-----	-76 Public
-----	-----	Access
-----	-----52	Specifier -----
-----	Execution of	-----
----29	Constructor or	-----
Abstraction----	Destructor ----	-----

-----82 Data	-----	-----137
Members -----	-----	Derived Class-
-----	-----109	-----
-----	Memory	-----
-----	Allocation of	-----
-----	Object-----	-----
-87 Member	-----	----141 Class
Functions-----	-----	Use -----
-----	-----114	-----
-----	Object Use----	-----
-----	-----	-----
-----91	-----	-----
Local Class-----	-----	-145
-----	-----	Inheritance----
-----	----124	-----
-----	Abstract	-----
-----	Class-----	-----
----95 Nested	-----	-----
Class -----	-----	----149 Types
-----	-----	of Inheritance-
-----	-----128	-----
-----	Template	-----
-----99	Class-----	-----
Passing and	-----	-----153
Returning	-----	Single Level
Object with	-----	Inheritance----
Functions-----	-----132	-----
-----	Base Class----	-----
-----	-----	-----
-104 Object	-----	-----158
Reference-----	-----	Multilevel
-----	-----	Inheritance----

-----	-----	-----
-----	-----	-213 Public
-----	-190 Member	Member
-----164	Operator	Functions -----
Multiple	Function-----	-----
Inheritance---	-----	-----
-----	-----	-----
-----	-----	--217
-----	-194	Exception
-----169	Overloading	Handling-----
Hierarchical	Member	-----
Inheritance---	Functions-----	-----
-----	-----	-----
-----	-----	-----222
-----	-----199	Catching Class
-----178	Overriding	Types-----
Virtual	Member	-----
Functions -----	Functions-----	-----
-----	-----	-----
-----	-----	---227 Static
-----	-----	Data
-----182	-204 Constant	Members-----
Abstract	Member	-----
Function-----	Functions-----	-----
-----	-----	-----
-----	-----	-----231
-----	-----	Static Member
-----186	-209 Private	Functions-----
Types of	Member	-----
Member	Functions-----	-----
Functions-----	-----	-----
-----	-----	--236 Passing

Object to	-----	Automatic
Functions-----	-----	Variable-----
-----	-----263	-----
-----	Constructors	-----
-----	Overloading--	-----
-240	-----	-----288
Returning	-----	Extern
Objects-----	-----	Variable -----
-----	-----267	-----
-----	Upcasting-----	-----
-----	-----	-----
-----245	-----	-----292
Assigning	-----	Inbuilt
Objects -----	-----	Classes-----
-----	---271	-----
-----	Downcasting--	-----
-----	-----	-----
-----249	-----	-----297
Pointer to	-----	IO Class -----
Objects-----	-----	-----
-----	---276 New	-----
-----	Operator-----	-----
-----	-----	-----
-----254	-----	---301 String
This Pointer---	-----	Class-----
-----	-----	-----
-----	-280 Delete	-----
-----	Operator-----	-----
-----	-----	-----305
--259 Default	-----	C++ MCQ
Arguments-----	-----	PDF:
-----	-----284	Questions and

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Operations 16	104 Matrix	176 Binomial
Singly Linked	112 Skip List	and Fibonacci
List	116 Xor	Heap 178
Operations 18	Linked List	Hash Tables
Singly Linked	119 Xor	182 Direct
List 26 Doubly	Linked List-II	Addressing
Linked List 35	122 Binary	Tables 185
Circular	Trees using	Graph 187
Linked List 42	Array 125	Adjacency
Stack using	Binary Trees	Matrix 191
Array 48 Stack	using Linked	Incidence
using Linked	Lists 129	Matrix and
List 52 Queue	Preorder	Graph
using Array 58	Traversal 132	Structured
Queue using	Inorder	Stack 195
Linked List 64	Traversal 138	Adjacency List
Priority Queue	Binary Tree	198
67 Double	Properties 142	Undirected
Ended Queue	Binary Search	Graph 201
(Dequeue) 72	Tree 145 AVL	Directed
Stack using	Tree 151	Graph 204
Queues 78	Cartesian Tree	Directed
Decimal to	155 Weight	Acyclic Graph
Binary using	Balanced Tree	208
Stacks 85	158 Red Black	Propositional
Towers of	Tree 162	and Directed
Hanoi 92 Bit	Splay Tree	Acyclic Word
Array 97	166 Splay	Graph 212
Dynamic Array	Tree 169 Heap	Multigraph
99 Parallel	171 Binary	and
Array 101	Heap 173	Hypergraph
Sparse Array	Weak Heap	215 Binary

Decision	Recursion 273	Element in a
Diagrams &	String	Linked List
And Inverter	Reversal using	using
Graph 218	Recursion 279	Recursion 323
Linear Search	Decimal to	Dynamic
Iterative 221	Binary	Programming
Binary Search	Conversion	331 Fibonacci
Iterative 229	using	using Dynamic
Uniform	Recursion 285	Programming
Binary Search	Length of a	334 Coin
233 Fibonacci	Linked List	Change
Search 235	using	Problem 341
Selection Sort	Recursion 292	Maximum
237 Bubble	Length of a	Sum of
Sort 240	String using	Continuous
Merge Sort	Recursion 297	Subarray 346
243 Pancake	Largest and	Kadane's
Sort 246	Smallest	Algorithm 352
Depth First	Number in an	Longest
Search 250	Array using	Increasing
Breadth First	Recursion 302	Subsequence
Search 253	Largest and	357 Rod
Recursion 256	Smallest	Cutting 362
Factorial using	Number in a	Minimum
Recursion 262	Linked List	Number of
Fibonacci	using	Jumps 369 0/1
using	Recursion 307	Knapsack
Recursion 267	Search an	Problem 375
Sum of n	Element in an	Matrix-chain
Natural	Array using	Multiplication
Numbers	Recursion 313	379 Longest
using	Search an	Common

Subsequence	ons 452	Maps: Study
387 Longest	Topological	smart, not
Palindromic	Sort 455 TEST	hard! •
Subsequence	YOURSELF	Extensive
393 Edit	458	Practice with
Distance	<i>Multiple</i>	1000+
Problem 400	<i>Choice</i>	Questions &
Wagner-	<i>Questions in</i>	SAS Questions
Fischer	<i>Computer</i>	(Sri Aurobindo
Algorithm 407	<i>Science</i> STCD	Society): To
Catalan	COMPANY	give you
Number using	Description of	1000+
Dynamic	the product: •	chances to
Programming	100% Updated	become a
413 Assembly	Syllabus &	champ! •
Line	Question	Concept
Scheduling	Typologies:	Clarity with
418 Minimum	We have got	500+
Insertions to	you covered	Concepts &
form a	with the latest	Concept
Palindrome	and 100%	Videos: For
425 Maximum	updated	you to learn
Sum	curriculum	the cool way—
Rectangle in a	along with the	with videos
2D Matrix 432	latest	and mind-
Balanced	typologies of	blowing
Partition 437	Questions. •	concepts. •
Dice Throw	Timed	NEP 2020
Problem 444	Revision with	Compliance
Counting	Topic-wise	with
Boolean	Revision Notes	Competency-
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functions,
standard C
library
functions,
function
prototypes,
functions
overloading,
C++ and
overloading,
header files,
inline
functions,
passing by
constant
reference,
passing by
value and
reference,
permutation
function,
program
components in
C++,
recursion, and
storage
classes. The e-
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C++
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practice test
to solve MCQ
questions:
C++ and
programming,
C++ coding,
C++
programs,
character and
string literals,
increment and
decrement
operator,
initializing in
declaration,
integer types,
keywords and
identifiers,
output
operator,
simple
arithmetic
operators,
variables
objects, and
declarations.
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C++
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Image	Image	digital image,
Compression	Processing	elements of
MCQ Chapter	MCQs PDF,	visual
5: Image	chapter 1	perception,
Restoration	practice test	image
and	to solve MCQ	interpolation,
Reconstructio	questions:	image
n MCQ	Basics of full	sampling and
Chapter 6:	color image	quantization,
Image	processing,	image sensing
Segmentation	color	and
MCQ Chapter	fundamentals	acquisition,
7: Intensity	in color image	light and
Transformatio	processing,	electromagnet
n and Spatial	color models,	ic spectrum,
Filtering MCQ	color	simple image
Chapter 8:	transformation	formation
Introduction to	, pseudo color	model, spatial
Digital Image	image	and intensity
Processing	processing,	resolution.
MCQ Chapter	smoothing,	The e-Book
9:	and	Filtering in
Morphological	sharpening.	Frequency
Image	The e-Book	Domain MCQs
Processing	Digital Image	PDF, chapter 3
MCQ Chapter	Fundamentals	practice test
10: Wavelet	MCQs PDF,	to solve MCQ
and	chapter 2	questions:
Multiresolution	practice test	Basics of
Processing	to solve MCQ	filtering in

frequency domain, filtering concepts, 10d discrete Fourier transform, background of intensity transformation , convolution, discrete Fourier transform of one variable, extension to functions of two variables, image interpolation and resampling, preliminary concepts, properties of 10d DFT, sampling, and Fourier transform of sampled function. The e-Book Image	Compression MCQs PDF, chapter 4 practice test to solve MCQ questions: Fundamentals of image compression, image compression models, image compression techniques, coding redundancy, fidelity criteria, image compressors, and measuring image information. The e-Book Image Restoration and Reconstructio n MCQs PDF, chapter 5 practice test to solve MCQ	questions: Model of image restoration process, image reconstruction from projections, constrained least squares filtering, convolution, estimating degradation function, geometric mean filter, image processing algorithms, inverse filtering, linear position invariant degradations, minimum mean square error filtering, noise models, periodic noise reduction
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-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Multiplexing --	-----	-----
-----	-----	-----
-----	-----37 HTTP	-----
-----	-----	---54 DHCP ---
-----	-----	-----
---27 Delays	-----	-----
and Loss -----	-----	-----
-----	-----41	-----
-----	HTTP & FTP ---	-----56
-----	-----	IPSecurity -----
-----29	-----	-----
Network	-----	-----
Attacks -----	-----	-----
-----	---44 FTP ---	-----
-----	-----	---58 Virtual
-----	-----	Private
-----31	-----	Networks -----
Physical Media	-----	-----
-----	-----46	-----
-----	SMTP -----	-----
-----	-----	---60 SMI -----
-----	-----	-----
---33 Packet	-----	-----
Switching &	-----	-----
Circuit	---48 DNS-----	-----
Switching -----	-----	-----63
-----	-----	SNMP -----
-----	-----	-----
-----35	-----	-----
Application	-----52	-----
Layer - -----	SSH -----	-----
-----	-----	---66 TELNET

-----	-----	-----
-----	-----86 ATM &	-----
-----	Frame Relay --	-----
-----	-----	-----106
-----69	-----	Transition
TCP -----	-----	from IPV4 to
-----	-----89	IPV6 -----
-----	WWW -----	-----
-----	-----	-----
-----	-----	-----109
----72 UDP ----	-----	IPV4 and IPV6
-----	-----	Comparision --
-----	--93 IPv4 &	-----
-----	Addressing ---	-----
-----	-----	-----
-----77 AH	-----	---111
and ESP	-----	Analyzing
Protocols -----	-----95	Subnet Masks
-----	IPv6 &	-----
-----	Addressing ---	-----
-----	-----	-----
-----80	-----	-----114
Congestion	-----	Designing
Control -----	-----99	Subnet Masks
-----	P2P	-----
-----	Applications --	-----
-----	-----	-----
-----83	-----	-----117 IP
Virtual Circuit	-----	Routing -----
-----	-----	-----
-----	-103 ICMP ----	-----
-----	-----	-----

-----	-----	-152
-121 RIP v1 ---	-----	Datagram
-----	-----	Networks -----
-----	---139 Web	-----
-----	Caching -----	-----
-----	-----	-----
-----125	-----	-----156
RIP v2 -----	-----	Firewalls -----
-----	-----	-----
-----	-142 Packet	-----
-----	Forwarding &	-----
-----	Routing -----	-----
---128	-----	---159
Cryptography	-----	Network
-----	-----145	Management -
-----	Security in	-----
-----	The Internet --	-----
-----	-----	-----
---131 PORTS	-----	-----162
-----	-----	Network
-----	-----147	Utilities -----
-----	OSPF -----	-----
-----	-----	-----
-----134	-----	-----
Socket	-----	-----165
Programming	-----	ETHERNET -----
-----	---149 OSPF	-----
-----	Configuration	-----
-----	-----	-----
-----137	-----	-----
Cookies -----	-----	---167
-----	-----	WIRELESS LAN

-----	-----179	EXERCISE -----
-----	RPC -----	-----
-----	-----	-----194-284
-----	-----	<u>Arihant CBSE</u>
--169	-----	<u>Computer</u>
INTERNET -----	-----	<u>Science Term</u>
-----	--181 Intrusion	<u>2 Class 12 for</u>
-----	Detection	<u>2022 Exam</u>
-----	Systems -----	<u>(Cover Theory</u>
-----	-----	<u>and MCQs)</u>
---171	-----	STCD
BLUETOOTH --	-----	COMPANY
-----	-183 PPP -----	With the
-----	-----	newly
-----	-----	introduced 2
-----	-----	Term
---173 WiMax -	-----	Examination
-----	-----186	Pattern, CBSE
-----	EIGRP -----	has eased out
-----	-----	the pressure
-----	-----	of preparation
-----175	-----	of subjects
SONET -----	-----	and cope up
-----	---189 STP -----	with lengthy
-----	-----	syllabus.
-----	-----	Introducing
-----	-----	Arihant's CBSE
---177 RTP -----	-----	TERM II - 2022
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