CSE-103 Discrete Mathematics
Submitted by: 1705004
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Section: B
Chapter 1, Section 1
Answer to the question no: 15
@ answer: Here, "But" repriesents logical" And " Son
v. Rotthier latte (Tripe , along the trail,)
P: Girizzly beaty have been seen in the
"ITP: "Grazzky bearts" have, not been seen in the arreat.
go the answer is
r N7p
(b) answers: 7p: Grazzly beary have not been seen in the arrea
(b) answert: 7p: Grizzly bears have not seek
A HIKING ON I'C
p. Benries are ripe along the trail
so the answert is:
TPNQNP

@ awswerz: The outermost statement is the conditional statement and the conclusion part of the conditional statement is itself a biconditional. So. the answers is A : noits 8 $r \longrightarrow (q \longleftrightarrow \neg p)$ Chapter 1, Section 1 answer in The answer in Top ATPAR @ Answer: The answer in 1/21 11011 : 17902200 0 (a-+ (1r/1-b)) V 2 ((1r/1-b) -- d) 1/21 1 6. perisspip peris por per men in the orner (P) Answer: In this question, "Whenever," means "if" (i))10002710 JH 0 So the answere is (PAR) - 79. Smitzly trues how not been such and of the another 9517 . of a si limit of no privile . F. first site pools spot one visited of · in source sale of

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