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SOLUTIONS TO EXERCISE 4.3 Bartle \u0026 Sherbert | PART 1
| Q1-Q4 ||

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PART 3#Exercise 3.2. #Bartle and Sherbert. SOLUTIONS TO
EXERCISE 5.1 Bartle \u0026 Sherbert | PART 1 | Q1-Q3 ||
SOLUTIONS TO EXERCISE 4.2 Bartle \u0026 Sherbert PART 1
MOCK OPEN BOOK TEST BASED ON SECTION 4.1 (LIMIT
OF A FUNCTION) BARTLE AND SHERBERT (SOLVED)
Solutions of 8.2 from Sherbet Bartle (question-13, 14) Solution to
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SOLUTIONS TO EXERCISE 4.3 Bartle \u0026 Sherbert | PART 2 | Q5(a)-Q5(h) ||

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2 Bartle and Sherbert Conversely, if x is in (A\B)∪(A\C), then x ∈ A\B or x ∈ A\C.Thus x ∈ A and either x/∈ B or x/∈ C, which implies that x ∈ A but x/∈ B ∩C, so that x ∈ A\(B ∩C). Thus (A\B)∪(A\C) ⊆ A\(B ∩C). Since the sets A\(B∩C) and (A\B)∪(A\C) contain the same elements, they are equal. 5.

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(B ∩ C) = {5, 11, 17} (b) (A ∪ B) \ C = {2, 8, 14, 20} (c) (A ∩ C) \ B
= {3, 7, 9, 13, 15, 19} 2. Solutions To Introduction Real Analysis
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numbers). We need to show that it has a monotone subsequence ...

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false (3 points each) (a) For all sequences of real numbers (sn)

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Bartle and Sherbert (b) Let u := sup S and b < 0. If x ⬚ S, then (since
b < 0) bu ⬚ bx so that bu is a lower bound of bS. If v ⬚ bx for all x ⬚
S, then x ⬚ v/b (since b < 0), so that v/b ...

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