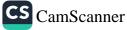
- Section B) . 6 Question No: 6 General Instructions (a) Solution: 1 Give nambering to headings 2 Do not write lengthy paragraphs for the medium sized paragraphs with headings. 3. Down use table for compagison and contraster sur) questions. 2-5 - 3(4-5) 4. Draw figures/diagram/flowchart where needed where needed. -5 75 5. Start new question from fresh page. 6.Solution again of the fitsweis in gears. ability section 7. Explain mathematical steps and the reasoning for better score. 8. Change colour scheme for eferchees to give them more are isibility, and third number is the result of Manage time welt two numbers 0. Wide page borders are iscouraged. Should be ord constant and the result tiplication 11. Avgid writing wrong references. 12. Give more weightage to expressedly asked part/s of the question. CS CamScanner

6-2 (C) Arithmetic mean of 6 numbers = 20 -Total numbers = 6 By applying formula of mean Mean= Sum of mumber Total number 15 20 = Sum of numbers 20x6 = Sum of mumbers Sum of numbers (x) = 120 When one number is removed from six number then $15 = \chi - 1$ 5 15x5 = 2-1 x= 76 Question no:1 (a) Diameter of round table = 7m Diagram? Distance = ? Distance of a round table is actually the circumperence of the table



angle 5 63-M 277 = 150= Know that 175 Me e 1 1r= d => 12 3.5 ala 2 Putting these values into formula a By 3--C= 2x3.14x.3.5 1. C = 21.98So the distance covered by a person will 21.98 m. be

