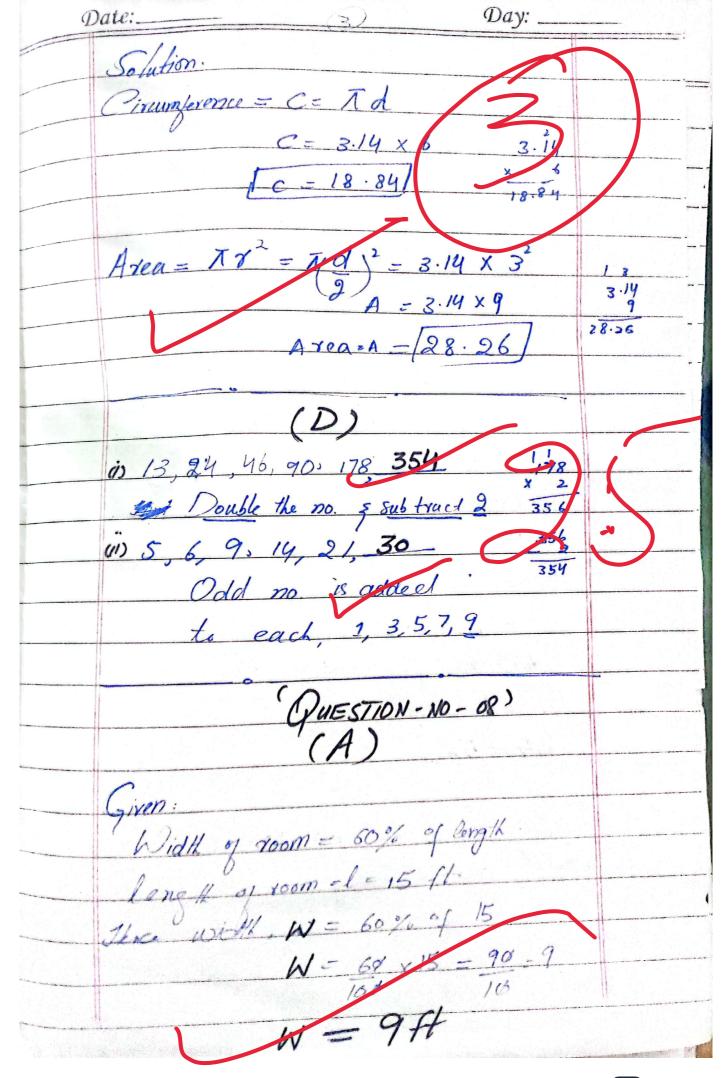
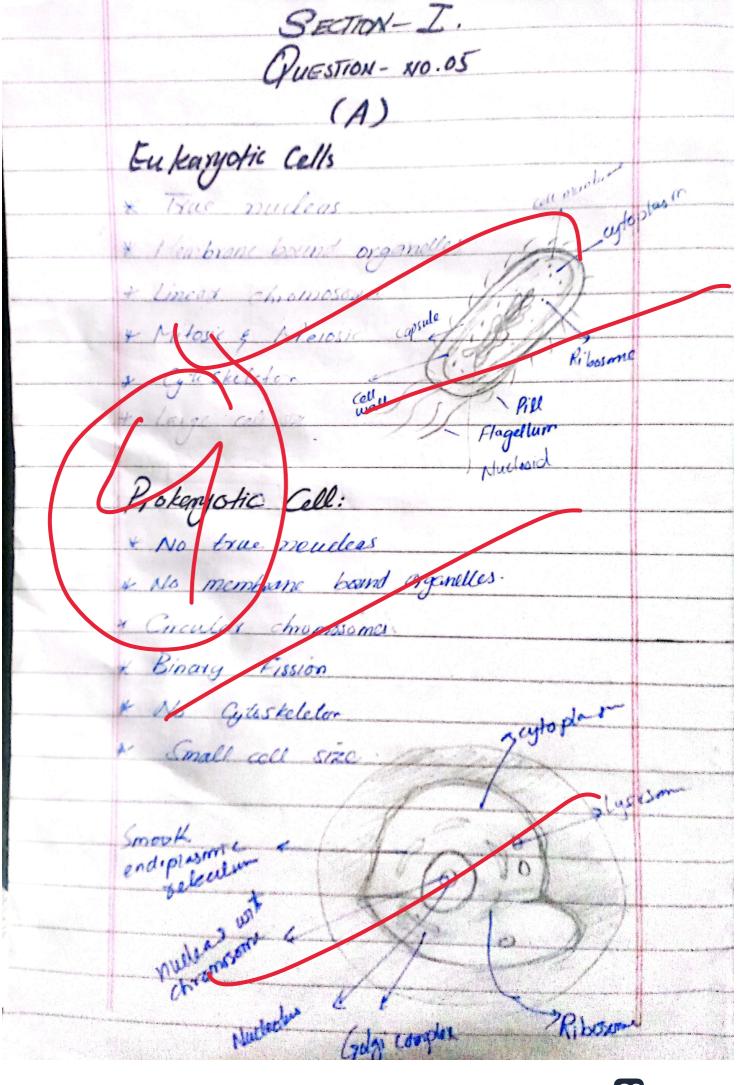
Batd 373 Ibadat UllaL Part I SECTION . I QUESTION-NO-06" (A) let the three digit number is ABC we know ABC asken added. B+C-D (given) - E BA-2 (Given) Solution. llsing ofbore equations Put (2) in (1). A + 12 = 15 A = 15 - 12 - 3 put (9) in (1). B= 2+3 =5 IB=5 J From (9 8) il is close the So the number & 357

Day: _ Date:_ QNO-06 (B) Data: No. of slices = 18 Ratio of slices 2:3:4, Ratio of 18 slices 4:6:8 weight per slice - 40 g total weight = 18×40g = 120 g (total presa) (0) Diameter of circle = 6 cm Required Circumprene & Area.



Day: Date:_ (B) let the Starting point is A 48 \$10 20 ft 412 = B+ P3 b/s. woold have but straight she

Day: _ Date: (C) Let divide the to Average marks -= 153.05 (0) probability that a fersy like Chicken



Day: ___ Date: Global Warning 1. The bal Weaming refers to the long the east du increasing levels of go house gases in the almosph (Co, I metane (CHy) vapor (Ha) trap heat from sun, lasdine to a winny effect on Unity planet. Glibal uxismine is a major aspec o climate change which also inchede danges in precipitation pattern, son and size and shift in weather extremes Kyoto Protocal. Kyol pontecol is an international treaty that aims to reduce good huse gas emissions and motigate albert warming

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Day: Date: (D) Antioxidants: Substances that help protect colls from damage caused by free radicals, which are youstable molecules that fan damage cells and contribute le aging and Antioxidants work by neutral; or mopping up free rad thereby preventing them from Larm. examples 1) Vilamin E & C @ Beta - carolene Selemium Include diagrams and flowcharts to illustrate (9 Polypherols processes. (6) Flavorioids.

Discuss practical applications. Italk Benifils: of scientific concepts. @ Reducing Risk of glusonie descare Show all steps and working for Calculations ha mble diagrams and graphs to illustrate concepts. Follow step by step method of solution **CS** CamScanner