

312303 PIC

Summer 2024 Paper



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3 Hours / 70 Marks	Seat No. <table border="1" style="display: inline-table;"><tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr></table>								
Instructions :									
(1) All Questions are Compulsory.									
(2) Answer each and every Question on a new page.									
(3) Illustrate your answers with neat sketches wherever necessary.									
(4) Figures in the right column full marks.									
(5) Assume suitable data, if necessary.									
(6) Mobile Phone, Pager and any other Electronic Communication devices are not permissible in Examination Hall.									
	Marks								
1. Attempt any FIVE of the following:	10								
(a) List any four keywords with its use.									
(b) State any four math functions with its use.									
(c) Define pointer. Write syntax for pointer declaration.									
(d) Write the syntax of switch case statement.									
(e) Define array. List its type.									
(f) Define type casting. Give any two examples.									
(g) Define a structure variable with elements colour and age.									

Msbte Sample Question Paper Summer 23

Marcel A. Müller



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web this method can be used to determine the distance between any two points in a coordinate plane and is summarized in the distance formula $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$ the point that is at the same distance from two points a (x_1, y_1) and b (x_2, y_2) on a line is called the midpoint you

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