BINARY SEARCH TREE PROGRAM OUTPUT:

"C:\Users\Ve	eresh sajjan\Deskto	p\CODE BLOCK\ccp	123\TREES\bin\Deb	ug\TRE 🗖 ×
1.insert 6.delete enter the cho enter the ite	7.exit ice: 1	3.Pre_order	4.Post_order	5.in_order
1.insert 6.delete enter the cho enter the ite	7.exit ice: 1	3.Pre_order	4.Post_order	5.in_order
1.insert 6.delete enter the cho enter the ite	7.exit ice: 1	3.Pre_order	4.Post_order	5.in_order
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1.insert 6.delete enter the cho enter the ite	7.exit ice: 1	3.Pre_order	4.Post_order	5.in_order
1.insert 6.delete enter the cho enter the ite	7.exit	3.Pre_order	4.Post_order	5.in_order
1.insert 6.delete	2.display 7.exit	3.Pre_order	4.Post_order	5.in_order

C:\User	s\Veeresh sajjan\	Desktop\(CODE BLOCK\ccp12	23\TREES\bin\Debu	g\TRE − 🗇 ×
enter the enter the		1 91			^
6.delete enter the		1 3	3.Pre_order	4.Post_order	5.in_order
6.delete enter the	2.displ: 7.exit choice : item :	1 8	3.Pre_order	4.Post_order	5.in_order
6.delete enter the		1 37	3.Pre_order	4.Post_order	5.in_order
1.insert 6.delete enter the enter the	choice :	1 60	3.Pre_order	4.Post_order	5.in_order
1.insert 6.delete enter the enter the	choice :	1 24	3.Pre_order	4.Post_order	5.in_order
1.insert 6.delete enter the 91 62	7.exit	ay 2	3.Pre_order	4.Post_order	5.in_order

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■ "C:\Users\Veeresh sajjan\Desktop\CODE BLOCK\ccp123\TREES\bin\Debug\TRE... — 🗖
                    2.display
7.exit
 .insert
                                         3.Pre_order
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6.delete
enter the choice :
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7.exit
1.insert 2.
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enter the choice :
enter the item :
                                         3.Pre_order
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                              23
1.insert
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enter the choice :
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1.insert
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6.delete
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enter the choice :
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Enter the item :
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1.insert
                 2.display
                                  3.Pre_order
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6.delete
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enter the choice :
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62 50 1.insert		nla	2 Dr.o.	ordor	J. Doo	t_order	E in	ordor	
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