| 6003 | |
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| | Chapter 6 - Practice Set |
| 1 | Create an array of 5 floats and calculate their Sum: |
| Annu | The state of the s |
| 2 | Write a program to find out where a |
| - | Write a program to find out whether a given integer is present in an array or not. |
| 3 | Calculate the average marks from an array Containing marks of all students in Physics Using for each loop. |
| | Containing marks of all students in Physics |
| | Using for each lobb. |
| | 1 I I I I I I I I I I I I I I I I I I I |
| 4 | Create a Java program to radd two matrices Of Size 2 x 3. |
| - | Of Size 2x3. |
| | |
| 5 | Write a Java program to reverse an array |
| | Write a Java program to find the maximum element in an varray. |
| 6 | Write it Java program to pria The marcinary |
| | element in an aurung |
| 1 | Write of his draggon to find the minimum |
| , | Write a Java grogram to find the minimum element in a Java array. |
| | |
| 8 | Write a Java program to find whether an array is sorted or not. |
| - | is sorted or not. |
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