Phase2C++,docx

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JIET GRO

INDUSTRIAL TR

TIME:1 Hr 30 MINUTES

NOTE: All Question are Compuls

Q1. WAP in C++ to find out armstrong n

Q2. How the memory allocation to object constructor in C++.

Q3. WAP in C++ to find out the diffrence odd places in a 10 elements array.

Q4. What is operator overloading? Whic them.

Q5. WAP in C++ to display the counting 2021.(also display the particular year is

?

Page 1 / 1

1 of 1 7/4/2021, 9:55 AM