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paper to get familiar with the overall nature of the exam including the question paper pattern, marking scheme, types of question and more.

## **JEE Main 2021 Chemistry Paper With Solutions Feb 24 Shift 2**

Mass is measured in kg and velocity in  $\text{ms}^{-1}$ , therefore, the SI unit of momentum will be  $\text{kgm/s}(-1)$ . Other

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Momentum Units If we consider the situation when force is equivalent to the rate of change of momentum: i.e.  
$$\text{Force} = (\text{change in momentum}) / (\text{time interval})$$
 then, change in momentum = Force \* (time interval).

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