

एक विद्यालय में दो बच्चों का वजन 25kg और 30kg है।
 इन दोनों बच्चों के वजन का औसत ज्ञात करें।
 औसत = $\frac{25 + 30}{2} = \frac{55}{2} = 27.5$





है। जहाँ हमने नोटों को सुरक्षित रखने के लिए एक एंगल बैंक का फायदा उठाया। वे नोटों को सुरक्षित रखने में हमें मदद करते हैं।

गोपनीयता के लिए हमें सुरक्षित रखना पड़ेगा।
हमारे बैंक में सुरक्षित रखने के लिए हमें मदद करनी होगी।
हमारे बैंक में सुरक्षित रखने के लिए हमें मदद करनी होगी।

Handwritten notes at the top of the page, including the name "M. S. ...".

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Handwritten notes above the photograph, including the name "M. S. ...".





1. The line current is equal to the phase current in a three-phase system.

2. The line voltage is equal to the phase voltage in a three-phase system.

3. The total power in a three-phase system is the sum of the power in each phase.

4. The total power in a three-phase system is equal to the product of the line voltage and the line current.

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23. The total power in a three-phase system is equal to the product of the phase voltage and the phase current.

24. The total power in a three-phase system is equal to the product of the line voltage and the line current.

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Handwritten notes in the bottom right corner, including the number '1000'.

संस्कृत-भाषा-विभाग
राष्ट्रीय-विश्व-विद्यालय-दिल्ली
संस्कृत-भाषा-विभाग-दिल्ली



संस्कृत-भाषा-विभाग
राष्ट्रीय-विश्व-विद्यालय-दिल्ली

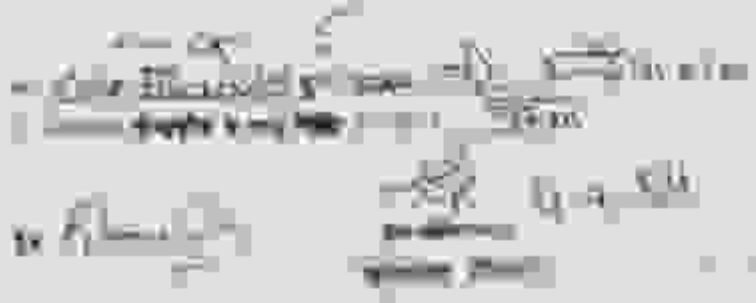
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~~Main body of handwritten text in black ink, mostly illegible due to blurring.~~

~~Handwritten text at the bottom of the page, including a signature area.~~

TRUE COPY

~~Handwritten text below the stamp, including a name and date.~~



Handwritten text in Hindi, appearing to be a list or notes. The text is mostly illegible due to blurring and low resolution. Some words like 'संख्या' (number) and 'प्रकार' (type) are faintly visible.

Handwritten text in Hindi, appearing to be a list or notes. The text is mostly illegible due to blurring and low resolution. Some words like 'संख्या' (number) and 'प्रकार' (type) are faintly visible.

Handwritten signature or initials in red ink.

TRUE COPY
[Signature]