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2_Problem 4 Problem

Description: Three cylinders are piled up in a rectangular channel as shown in the figure. Determine the reaction R_6 ...

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2_Problem 2 Problem

Description: A sphere of mass " M " rests in a

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V-groove whose sides
are inclined at angles α
& β to the horizontal.
Another ...

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1_Problem 2 Problem
Description: Two equal
weights each of 1000 N
is supported by a
flexible string as
shown. Find the
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**15. Resultant and
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| Problem#7 |

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