

$$\begin{aligned}
&= \sqrt{\frac{(1+\cos \theta)^2}{\sin^2 \theta}} + \sqrt{\frac{(1-\cos \theta)^2}{\sin^2 \theta}} \\
&= [(1 + \cos \theta)/\sin \theta] + [(1 - \cos \theta)/\sin \theta] \\
&= [(1/\sin \theta) + (\cos \theta/\sin \theta)] + [(1/\sin \theta) - (\cos \theta/\sin \theta)] \\
&= [\operatorname{cosec} \theta + \cot \theta] + [\operatorname{cosec} \theta - \cot \theta] \\
&= 2 \operatorname{cosec} \theta \\
&= \text{R.H.S.}
\end{aligned}$$

Hence, proved.

Question 22

Solution:

Consider L.H.S. = $\frac{\cos^3 \theta + \sin^3 \theta}{\cos \theta + \sin \theta} + \frac{\cos^3 \theta - \sin^3 \theta}{\cos \theta - \sin \theta}$

Using identities $(a^3 + b^3) = (a + b)(a^2 + b^2 - ab)$ and $(a^3 - b^3) = (a - b)(a^2 + b^2 + ab)$

$$\therefore \text{L.H.S.} = \frac{(\cos \theta + \sin \theta)(\cos^2 \theta + \sin^2 \theta - \cos \theta \sin \theta)}{(\cos \theta + \sin \theta)} +$$

$$\frac{(\cos \theta - \sin \theta)(\cos^2 \theta + \sin^2 \theta + \cos \theta \sin \theta)}{(\cos \theta - \sin \theta)}$$

$$= (\cos^2 \theta + \sin^2 \theta - \cos \theta \sin \theta) + (\cos^2 \theta + \sin^2 \theta + \cos \theta \sin \theta)$$

$$= (1 - \cos \theta \sin \theta) + (1 + \cos \theta \sin \theta)$$

$$= 2$$

$$= \text{R.H.S.}$$

Rs Aggarwal Of Class10 Chaptar 7a

**Leena Kapoor,Dr Lucy Shaily,R. S.
Dhauni,Nisha Mudgal,Neelima
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Bhattacharjee, Nalini Aggarwal, Goyal Brothers Prakashan, 2018-04-01 Goyal Brothers Prakashan *Bloomsbury—An Activity-based Integrated Course Class 3 Semester 2 AY (2023-24)* Onward Leena Kapoor, Dr Lucy Shaily, R. S. Dhauni, Nisha Mudgal, Neelima Jain, Kavita Thareja, Tinkoo Bhattacharjee, Nalini Aggarwal, Sr. Vijaya, Sara George, 2023-05-20 Bloomsbury

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GENERAL KNOWLEDGE The main objective of the General Knowledge section is to create a sense of wonder in the learners and arouse in them a desire to learn and find out more about the world around them We look forward for feedback and constructive criticism from the students teachers and parents which will be given due consideration in the future reprints and editions of the books The Publisher Ebook *APC CBSE Mathematics - Class 12 - Avichal Publishing Company - Hints and Solutions* M.L. Aggarwal, CBSE Mathematics for class 12 has been written by Mr M L Aggarwal Former Head of P G Department of Mathematics D A V College Jalandhar strictly according to the latest syllabus prescribed by the CBSE New Delhi and COBSE New Delhi for students taking class 12 examination in the year 2015 and thereafter The book has been thoroughly revised and a new feature Typical Illustrative Examples and Typical Problems has been added in some chapters for those students who want to attempt some more challenging problems The question of NCERT Exemplar Problems have also been included Value Based Questions have also been added at the appropriate places The book provides Hints Solutions for the exercises of each chapter at the end of the corresponding chapter Publisher's Monthly ,1997 ICSE Foundation Mathematics for Class X (A.Y. 2023-24)Onward R. S. Aggarwal,2023-05-20 The revised edition of I C S E Foundation Mathematics for Class X is strictly in accordance with the latest syllabus prescribed by the Council for the Indian School Certificate Examinations New Delhi for Indian Certificate of Secondary Education ICSE examinations While revising this book the latest syllabus as well as the suggestions given by the students and learned teachers to the previous edition have been kept in mind To the point and straight forward approach as applied in this book allows pupils to find the subject quite interesting Some distinctive features of this book are Strictly in accordance with the latest syllabus Rational systematic and logical development of mathematical concepts All concepts and definitions have been discussed in detail and in a lucid manner The materials are class tested and the gradation has been done carefully The vocabulary and terminology used in the book is in accordance with the comprehension and maturity level of the students Subject matter is supplemented by suitable solved examples For each type of question set in exercises there are a number of solved examples Multiple Choice Questions have been added for better understanding of the lesson Case Study Based Questions have been added to give a chance to the learners apply the mathematical knowledge gained to solve real life problems Past years ICSE questions up to 2022 have been incorporated topicwise and yearwise A well graded collection of questions with hints wherever required have been provided It is sincerely hoped that the present edition of the book would help the students to prepare adequately for the examinations It is also hoped that as the earlier books this book too will meet the needs and requirements of the teachers and students alike Suggestions for the improvement and notice of errors if any will be highly appreciated Author APC Learning Mathematics - Class 8 (CBSE) - Avichal Publishing Company M.L. Aggarwal, Learning Mathematics Class 8 has been written by Prof M L Aggarwal in accordance with the latest syllabus of the NCERT and Guidelines issued by the CBSE on Comprehensive and Continuous Evaluation CCE The subject matter has been explained in a simple language and includes

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Indian Economics Kewal Krishan Dewett,Gurucharan Singh (Sardar),1952

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