

PRACTICE PROBLEMS MODULE 3 - PLANE & SPHERICAL TRIGONOMETRY

1) Simplify: $\sec \theta = \frac{1}{\cos \theta} = \frac{1}{\cos^2 \theta}$

SOLN:
 $\sec \theta = \sec \theta \sin^2 \theta$
 $\sec \theta (1 - \sin^2 \theta)$
 $\frac{1}{\cos \theta} (\cos^2 \theta)$
 $\cos \theta$

2) The value of $\tan(A+B)$, where $\tan A = \frac{3}{4}$ and $\tan B = \frac{4}{3}$ is _____.

SOLN:
 $A = \tan^{-1}(\frac{3}{4}) = 36.87^\circ$
 $B = \tan^{-1}(\frac{4}{3}) = 53.13^\circ$
 $\tan(A+B) = \tan(36.87^\circ + 53.13^\circ)$
 $\tan(A+B) = \frac{7}{5}$

3) If $\sec A = -\frac{5}{4}$ and A is in the second quadrant, find $\tan 2A$.

SOLN:
 $A = \sec^{-1}(-\frac{5}{4}) = 143.18^\circ$
 $\tan 2(A) = \tan 2(143.18^\circ)$
 $\tan 2A = -24/7$

4) Given the function $y = \sin(3x - \pi)$, identify the following:

- a) amplitude
- b) period
- c) frequency
- d) phase shift
- e) vertical shift
- f) asymptote

a) amplitude = UNDEFINED
 b) period = $\frac{2\pi}{3}$
 c) frequency = $\frac{3}{2}$
 d) phase shift = π
 e) vertical shift = 0
 f) asymptote = $3x - \pi = \frac{\pi}{2} + \pi k$
 $x = \frac{\pi/2 + \pi k + \pi}{3}$
 $x = \frac{5\pi/6 + \pi k}{3}$

5) Find the amplitude of $y = 3\cos x + 5\sin x$

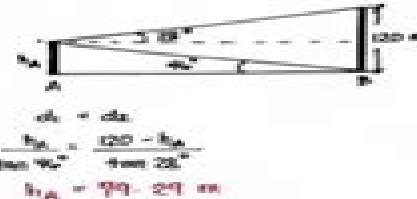
SOLN:
 $a = \sqrt{3^2 + 5^2}$
 $a = \sqrt{34}$

6) What is the first period of $7 \cos 7x$?

$2\pi/7$

7) The angle of elevation of the top of a building B from the top of building A is 22° and the angle of elevation of the top of building A from the base of building B is 46° . If building B is 120 m high, determine the height of building A . Assume both buildings lie in the same horizontal plane.

SOLN:



$$\begin{aligned} a_1 &= a_2 \\ a_1 &= 120 - h_B \\ \tan 22^\circ &= \frac{h_A}{120 - h_B} \\ h_A &= 79.27 \text{ m} \end{aligned}$$

8) A man found that the angle of elevation of the top of the tower to be 60° to walk 20 m nearer the tower and finds its angle of elevation to be 45° . What is the height of the tower?

SOLN:



$$\begin{aligned} h \tan 60^\circ &= (x - 20) \tan 45^\circ \\ h &= 127.5 \text{ m} \\ h &= x \tan 60^\circ \\ h &= (x/20) \tan 60^\circ \\ h &= 79.61 \text{ m} \end{aligned}$$

9) A tower and a mountain stand in a level plane. The angles of depression of the top and bottom of the mountain stand from the top of the tower are 15° and 30° respectively. The height of the tower is 80 m. Find the height of the mountain.

SOLN:



$$\begin{aligned} a_1 &= a_2 \\ 80 - h_M &= \frac{80}{\tan 15^\circ} \\ h_M &= 80 - 27.51 \text{ m} \end{aligned}$$

Algebra And Trigonometry Solution

**Mary P. Dolciani, Houghton Mifflin
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WHAT THIS BOOK IS FOR

Students have generally found algebra and trigonometry difficult subjects to understand and learn. Despite the publication of hundreds of textbooks in this field each one intended to provide an improvement over previous textbooks students of algebra and trigonometry continue to remain perplexed as a result of numerous subject areas that must be remembered and correlated when solving problems. Various interpretations of algebra and trigonometry terms also contribute to the difficulties of mastering the subject. In a study of algebra and trigonometry REA found the following basic reasons underlying the inherent difficulties of both math subjects. No systematic rules of analysis were ever developed to follow in a step by step manner to solve typically encountered problems. This results from numerous different conditions and principles involved in a problem that leads to many possible different solution methods. To prescribe a set of rules for each of the possible variations would involve an enormous number of additional steps making this task more burdensome than solving the problem directly due to the expectation of much trial and error. Current textbooks normally explain a given principle in a few pages written by a mathematics professional who has insight into the subject matter not shared by others. These explanations are often written in an abstract manner that causes confusion as to the principle's use and application. Explanations then are often not sufficiently detailed or extensive enough to make the reader aware of the wide range of applications and different aspects of the principle being studied. The numerous possible variations of principles and their applications are usually not discussed and it is left to the reader to discover this while doing exercises. Accordingly the average student is expected to rediscover that which has long been established and practiced but not always published or adequately explained. The examples typically following the explanation of a topic are too few in number and too simple to enable the student to obtain a thorough grasp of the involved principles. The explanations do not provide sufficient basis to solve problems that may be assigned for homework or given on examinations. Poorly solved examples such as these can be presented in abbreviated form which leaves out much explanatory material between steps and as a result requires the reader to figure out the missing information. This leaves the reader with an impression that the problems and even the subject are hard to learn completely the opposite of what an example is supposed to do. Poor examples are often worded in a confusing or obscure way. They might not state the nature of the problem or they present a solution which appears to have no direct relation to the problem. These problems usually offer an overly general discussion never revealing how or what is to be solved. Many examples do not include accompanying diagrams or graphs denying the reader the exposure necessary for drawing

good diagrams and graphs Such practice only strengthens understanding by simplifying and organizing algebra and trigonometry processes Students can learn the subject only by doing the exercises themselves and reviewing them in class obtaining experience Student Solutions Manual for Algebra and Trigonometry Robert Blitzer,2017-01-11 *Algebra 2 and Trigonometry* Mary P. Dolciani,Houghton Mifflin Company,1974

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