

## Chapter 6 Graphs Of Trigonometric Functions Answers

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### Chapter 11 Graphs of Trigonometric Functions

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## **Chapter 6- Applications of Trigonometric & Circular Functions**

CHAPTER 11 434 CHAPTER TABLE OF CONTENTS 11-1 Graph of the Sine Function 11-2 Graph of the Cosine Function 11-3 Amplitude, Period, and Phase Shift 11-4 Writing the Equation of a Sine or Cosine Graph 11-5 Graph of the Tangent Function 11-6 Graphs of the Reciprocal Functions 11-7 Graphs of Inverse Trigonometric Functions 11-8 Sketching Trigonometric Graphs Chapter Summary ...

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Chapter 6 Graphs of Trigonometric Functions Lab For each of the angles below, calculate the values of  $\sin x$  and  $\cos x$  (2 decimal places) on the chart and graph the points on the graph below.  $x$  0o 30o 45o 60o 90o 120o 135o 150o 180o 210o 225o 240o 270o 300o 315o 330o 360o!  $y=\sin x$ !  $y=\cos x$  What you are seeing are the graphs of the sine and cosine functions.

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370 Chapter 6 With the tangent function, like the sine and cosine functions, horizontal stretches/compressions are distinct from vertical stretches/compressions. The horizontal stretch can typically be determined from the period of the graph.

### Chapter 6 Graphs Of Trigonometric

6 reference angle: ; Quadrant 2 5 6 or 6 19 6 3 2 34. s rv 35. s rv  
s 14 2 3 s 14 5 1 2 s 29.3 cm s 18.3 cm 36.  $150^\circ$   $150^\circ$  18 1  $0^\circ$   
37.  $282^\circ$   $282^\circ$  18 2  $0^\circ$  5 6 2 4 3 7 0 s rv s rv s 14 5 6 s 14 4 3 7 0  
s 36.7 cm s 68.9 cm 38. s rv 39.  $320^\circ$   $320^\circ$  18  $0^\circ$  s 14 3 1 1 16 9  
s 12.0 cm s rv s 14 16 9 s 78.2 cm Chapter 6 172 Chapter 6  
Graphs of Trigonometric Functions 13. A 1 2 r2v A (1.4 1 2) 2 3 3  
A 2.1 units 2 14.  $54^\circ$  18  $0^\circ$  — 0 — A

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RD Sharma Solutions Class 11 Chapter 6. A graph of Sine function is a continuous wave that keeps on repeating itself. The domain of the sine function comprises of real numbers in radians, therefore curves have no holes or breaks. Just like other functions in algebra, it is possible to translate and transform trig functions.

## **Section 6.2 Graphs of the Other Trig Functions**

Chapter 6 Applications of Trigonometric & Circular Functions.

6.1-6.3 Exploration Keys. Transformation Stations. 6.5-6.7

Exploration Keys. Transformations of Sinusoids Key. Ch. 6 Notes.

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Chapter 6 - Graphs of Trigonometric Functions: Chapter 7 -

Values of Trigonometric Functions at Sum of Difference of

Angles: Chapter 8 - Transformation Formulae: Chapter 9 - Values of Trigonometric Functions at Multiples and Submultiple of an

Angles: Chapter 10 - Sine and Cosine Formulae and their

Applications: Chapter 11 - Trigonometric Equations: Chapter 12 -

Mathematical Induction: Chapter 13 - Complex Numbers