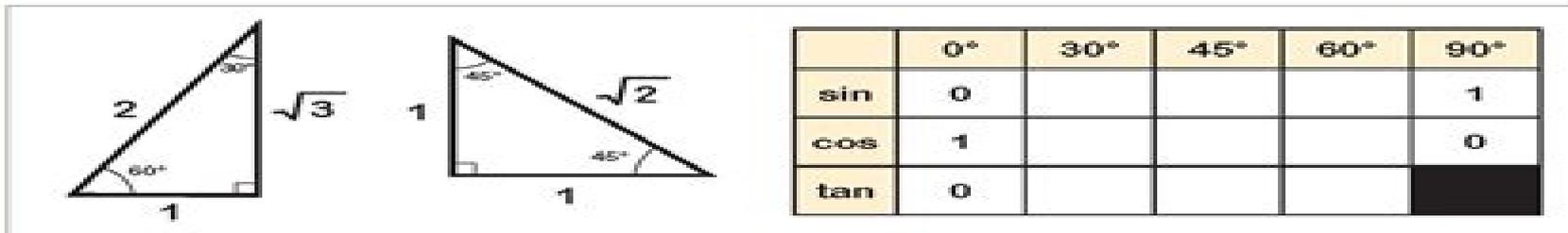


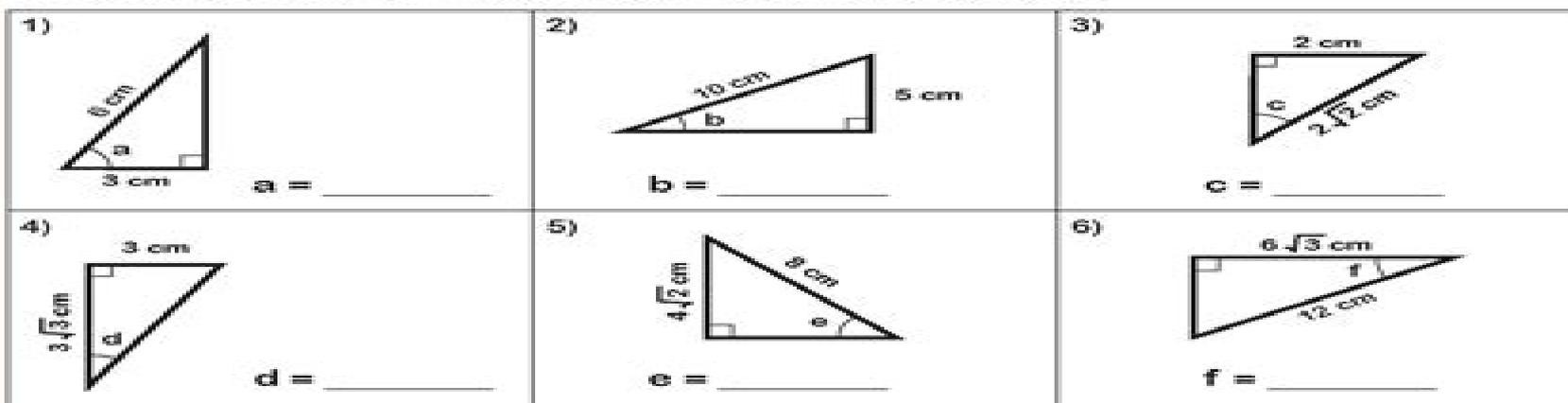
**Section A:** Use the triangle diagrams to help complete the table for the exact trig values.



**Section B:** Give the exact values.

1) $\sin 30 + \cos 60$	2) $\tan 45 + \cos 60$	3) $4 \sin 30 + \cos 0$
4) $2 \sin 60$	5) $8 \cos 45$	6) $(\sin 45)^2 + 3 \cos 60$
7) $(3 \tan 30)^2 + (\tan 60)^2$	8) $5 \sin 60 - 3 \cos 30$	9) $9 \sin 30 - 3 \sin 90 + 4(\cos 45)^2$

**Section C:** Use the ratios of the given lengths to find the missing angles.



# Activities For Trigonometric Ratios

**Derek Swart**



## **Activities For Trigonometric Ratios:**

**Facilitator's Guidebook for Use of Mathematics Situations in Professional Learning** Rose Mary Zbiek, Glendon W. Blume, M. Kathleen Heid, 2017-12-04 This guidebook helps mathematics teachers connect their knowledge to daily teaching through professional learning. It offers examples of classroom events and mathematical ideas developed by school and university collaborators. The guide includes activities to engage teachers and suggestions for creating new learning situations.

**Differentiating Instruction With Menus** Laurie E. Westphal, 2021-09-03 *Differentiating Instruction With Menus* Algebra I II offers high school math teachers everything needed to create a student centered learning environment based on choice. This book uses five different types of menus that students can use to select exciting advanced level products that they will develop so teachers can assess what has been learned instead of using a traditional worksheet format. Topics addressed include numbers algebra basics exponents graphs functions polynomials and various equations typically included in the algebra I II curriculum. *Differentiating Instruction With Menus* Algebra I II contains attractive reproducible menus each based on the levels of Bloom's revised taxonomy as well as incorporating different learning styles. These menus can be used to guide students in making decisions as to which products they will develop after studying a major concept or unit. Grades 9-12 Bulletin, 1930 *Standard Terminology for Curriculum and Instruction in Local and State School Systems* Willard Dale Chismore, 1970 Thesaurus and guide to terminology to be used in the collection, maintenance, and reporting of educational information concerning curriculum and training programmes at the local, state, and national level in the USA.

**State Educational Records and Report Series**, 1970 **Senior Mathematics for the High School** Saint Louis (Mo.). Board of Education, 1926 *Teaching Science* Karl Maton, J. R. Martin, Y. J. Doran, 2021-04-25 Science has never been more important yet science education faces serious challenges. At present science education research only sees half the picture, focusing on how students learn and their changing conceptions. Both teaching practice and what is taught science knowledge itself are missing. This book offers new interdisciplinary ways of thinking about science teaching that foreground the forms taken by science knowledge and the language, imagery, and gesture through which they are expressed. This book brings together leading international scholars from Systemic Functional Linguistics, a long established approach to language and Legitimation Code Theory, a rapidly growing sociological approach to knowledge practices. It explores how to bring knowledge, language, and pedagogy back into the picture of science education but also offers radical innovations that will shape future research. Part I sets out new ways of understanding the role of knowledge in integrating mathematics into science teaching, scientific explanations, and using multimedia resources such as animations. Part II provides new concepts for showing the role of language in complex scientific explanations, in how scientific taxonomies are built, and in combining with mathematics and images to create science knowledge. Part III draws on the approaches to explore how more students can access scientific knowledge, how to teach professional reasoning, the role of body language in science teaching, and making

mathematics understandable to all learners Teaching Science offers major leaps forward in understanding knowledge language and pedagogy that will shape the research agenda far beyond science education proportions and variations. Statistics. Mathematics systems University of the State of New York. Bureau of Secondary Curriculum Development,1963 **Resources in Education** ,1996 **High School Course of Study Series ...** Hawaii. Department of Public Instruction,1927 OE [publication] United States. Office of Education,1970 *Revised Tentative Course of Study in Mathematics for Secondary Schools in Indiana* ,1930 *Trigonometry with Tables* Ernst Rudolph Breslich,Charles Arthur Stone,1928 The Revised National Curriculum for Senior High Schools Liberia. Department of Education. Curriculum & Materials Center,1970 X-kit FET Grade 11 Mathematical Literacy Derek Swart,2006 Minimum Standards Implementation Series Ohio. Department of Education,1983 **Tentative Course of Study in Mathematics for Indiana School, Grades [one to Nine]** Indiana. Department of Public Instruction,1930 *Journal of the Michigan Schoolmasters' Club* Michigan Schoolmasters' Club,1929 **Index to Sixteen (i.e., 16) mm Educational Films** National Information Center for Educational Media,1975 *Improving Reading in Secondary Schools* Lawrence E. Hafner,1967

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