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branches of a tree if the kite s 90 feet string makes an angle of 22° to the ground calculate the distance between the kite and the ground 10 ft 13 ft 21 ft 33 ft 71 ft

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factor the trinomial $x^2 + 7x + 10$ we look for two integers whose product is 10 and whose sum is 7 these integers are 5 and 2 so the trinomial factors as $(x + 5)(x + 2)$ the greatest common factor in the expression $4x^2 + 12x + 8$ is $4x$ and the expression factors as $4x(x + 3) + 8(x + 2)$

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relationships between angles and ratios of
lengths the field emerged in the hellenistic
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of geometry to astronomical studies

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wish to find the leg opposite and we know the
hypotenuse we use the sine because it is the only
one of the three trigonometric functions which
involves both the opposite leg and the hypotenuse
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triangle $\frac{1}{2}$ base height $\frac{1}{2}$ base height area
of triangle $\frac{1}{2} 2a a$ 625 area of triangle $\frac{1}{2}$
 $2a a$ 625 so $a = 25$ $2a = 50$ using pythagoras s theorem
 $opp^2 + adj^2 = hypo^2$ $opp^2 + adj^2 = hypo^2$ $2a^2 + a^2 = h^2$
 $2 \cdot 25^2 + 25^2 = h^2$ $h = 5\sqrt{5}$

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at the parameters and then apply appropriate
equation to find the length a cross multiply a 3
42 cm 3 two sides and included angle the sine
rule failed in this case because the opposite
angles to the given sides are missing

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acute angles such that $\cos a = \cos b$ then show that

a b if $\sin ? \cos ?$ 3 prove that $\tan ? \cot ?$ 1
evaluate 2

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is the branch of mathematics which is basically
concerned with specific functions of angles their
applications and their calculations in
mathematics there are a total of six different
types of trigonometric functions sine sin cosine
cos secant sec cosecant cosec tangent tan and
cotangent cot solution let h

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the trigonometry question 1 establish that it is
a right angled triangle 2 label the opposite side
opposite the angle the adjacent side next to the
angle and the hypotenuse longest side opposite
the right angle 3 use the following triangles to
help us decide which calculation to do

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