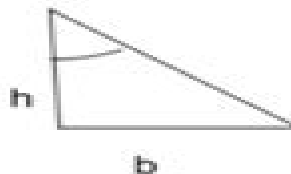


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1. A 5.6 m ladder leans against a wall, making an angle of 28.1 degrees with the wall. What is the height above the ground where the ladder makes contact with the wall?
2. The x and y components of a displacement vector are 2.2 m and 7.81 m respectively. What angle does the vector make with the x-axis?
3. If the hypotenuse of a right triangle is 5.47 m and one angle is 20.5 degrees, what is the sum of the other two sides?
4. What is the angle in the figure if $h=2.7$ cm and $b=4.06$ cm?



5. A pole is held vertically by attaching wires at a height of 10.8 m above the ground. The other end of each wire is anchored in the ground at a distance of 7.34 m from the base of the pole. The pole makes a right angle with the ground. What is the length of each wire?
6. A hiker walked 3.23 km [E] and 5.13 km [N]. What distance did the hiker walk?
7. A force of 209 N at an angle of 30.3 degrees from the horizontal is used to push on the handle of a lawnmower. What is the horizontal component of the force?
8. A force of 186 N at an angle of 32.6 degrees from the horizontal is used to push on the handle of a lawnmower. What is the horizontal component of the force?
9. A horizontal force of 414 N is required to overcome friction acting on a wagon. If the wagon is pulled by a handle that is at an angle of 60.6 degrees from the vertical, what force must be applied to the handle to overcome friction?
10. If the hypotenuse of a right triangle is 1.98 m and one angle is 37.6 degrees, what is the sum of the other two sides?

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