# Reteaching Worksheet

## Application: Using Tringwometry

Many problems in daily life can be solved by using trigonometry. Often such problems lavolve on angle of elevation or an angle of depression.





The angle of elevation from point A to the top of a cliff is 38? If point A is 60 feet from the base of the cliff, how high is the cliff?

> Let x represent the height of the cliff. Then tan  $38^{\circ} = 56$ .

 $30 \tan 30^{\circ} = x$ 

Use a calculator set for the degree made to Gud z.

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The cliff is about 46 feet high.

Seive each problem. Round measures of segments to the pearest hundredth and measures of angies to the nearest degree.

- Wrom the top of a tower, the angle: depression to a stake on the ground is 72°. The top of the tower is 20. Sect above ground. How for is the stake from the foot of the towar?
- 2. A tree 40 feet high casts a shadow 58 feet long. Find the messure of the ampie of elevation of the sun.

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3. A ladder leaning against a bouse makes an angle of 60° with the ground. The foot of the ladder is 7 feet from the find of the house. How long is the ladder?

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4. A balloon on a 40-feet string makes an angle of 50° with the ground. How high above the strought is the ballon if the hand of the person holding the ballown is 6 feet above the ground?

# **Reteaching 8 5 Geometry**

Puja Mehta

**Reteaching 8 5 Geometry:** 

#### Reteaching 8 5 Geometry Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has be more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Reteaching 8 5 Geometry**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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