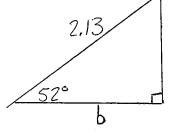
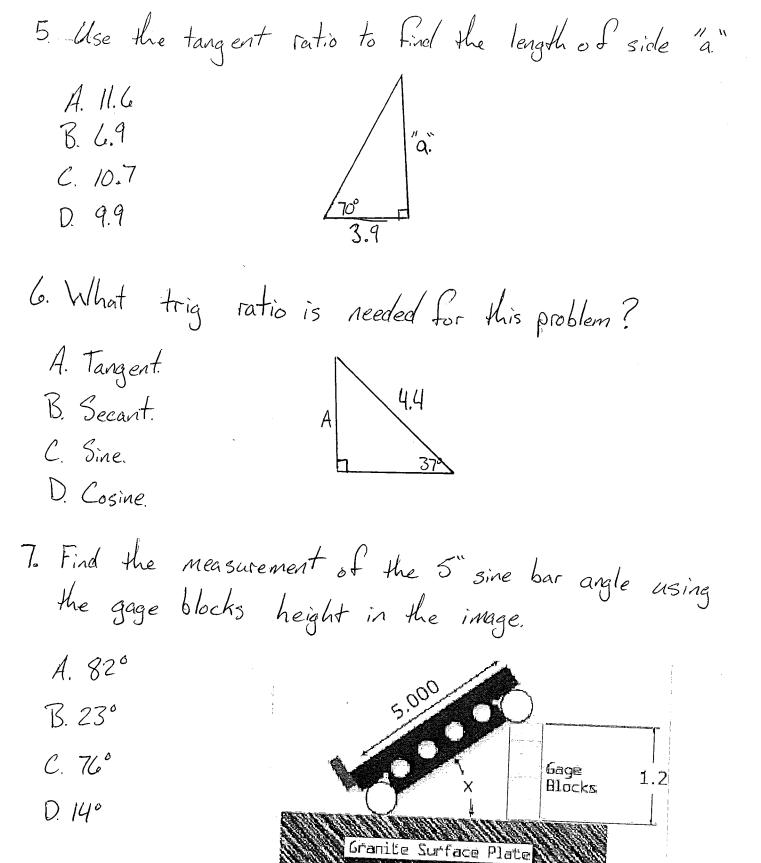
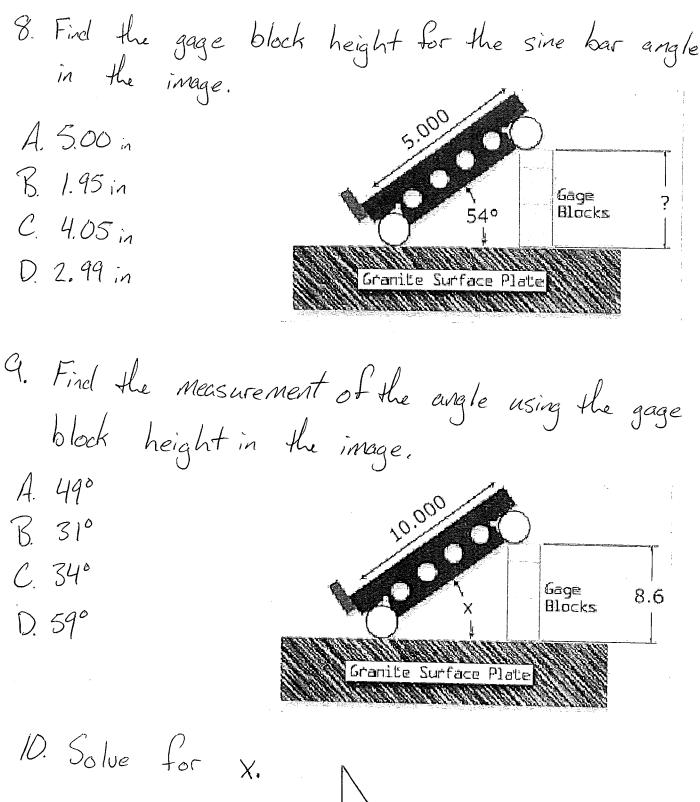
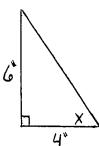


- A. A= Hypotenuse B= Adjacent C = Opposite
- B. A = Opposite B = Hypotenuse C = Adjacent
- C. A= Opposite B= Adjacent C= Hypotenuse
- D. A = Hypotenuse B = Opposite C = Adjacent
- 2. What is the phrase that helps to remember trig functions?
 - A. SAHCOHTAO
 - B. SOHCAHTOA
 - C. SOHCAHTAO
 - P. SAH COHTOA
- 3. Use the sine ratio to find the length of side "a".
 - A. 2.88
 - B. 1.96
 - C. 3.7
 - D. 4.9
- 4. Use the cosine ratio to find the length of side "b".
 - A. ,97
 - B. 1.59
 - C. 3.12
 - D. 1.31









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