



1. Solve. *ex*

a. $8.83 + 3.29$

b. $154.3 - 28.5$

2. Make the following changes to the numeral 6,205.12. *15*

in the ones place to 7,

in the hundreds place to 5,

in the tenths place to 6,

in the tens place to 8,

in the thousands place to 4.

Write the new numeral.



3. Round each number to the nearest thousand. *15*

a. 43,802

b. 904,873

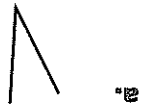
c. 1,380,021

d. 5,067

e. 20,503



5. Circle the acute angles.



b.



d.



6. Sam drew a trapezoid and a square and covered them as shown. Write the name below each figure. Then finish each drawing.

