Applying Math Skills

Round to the nearest 100.

289 ≈ __300__   1,623 ≈ __1,600__   512 ≈ __500__

3,961 ≈ __4,000__   7,941 ≈ __7,900__   675 ≈ __700__

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Round to the nearest 1,000.

4,152 ≈ __4,000__   9,782 ≈ __10,000__   1,972 ≈ __2,000__

8,595 ≈ __9,000__   6,387 ≈ __6,000__   5,879 ≈ __6,000__

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Circle the odd numbers.

(157)   892   356   (499)   (671)   (533)   (211)

(695)   112   (359)   (231)   (789)   546   462

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Write the missing symbol ($+ - \times \div$) that makes the equation true.

$15 \div 3 = 5$ $7 - 3 = 10$ $64 \div 8 = 8$ $22 - 10 = 12$

$54 \div 6 = 9$ $6 \times 11 = 66$ $13 + 12 = 25$ $10 \times 3 = 30$

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Write a < or > to make each sentence true.

$5{,}432 > 5{,}423$ $\dfrac{1}{3} < \dfrac{2}{3}$ $567 < 569$ $948 < 984$

$9{,}521 > 8{,}991$ $312 < 491$ $2{,}319 > 2{,}139$ $\dfrac{1}{4} < \dfrac{1}{2}$