Estimate Products

Find a possible value for n that makes each statement true.

1. The product of 4 x n is about 8,000.
   n=

2. The product of n x 4 is about 1,200.
   n=

3. The product of 6 x n is about 24,000.
   n=

4. The product of n x 2 is about 7000.
   n=

5. The product of 8 x n is about 40,000.
   n=

6. The product of X 9 is about 27,000.
   n=

Solve the word problem. Then complete the sentence.

7. Sudie buys 6 packages of paper. Each package has 525 sheets of paper. How could you estimate to find about how many sheets of paper Sudie buys?

Sudie buys about _____ sheets of paper.

LIVEWORKSHEETS