

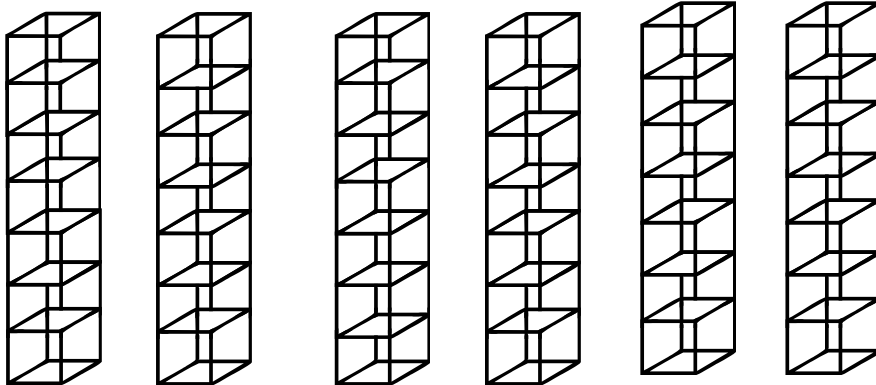
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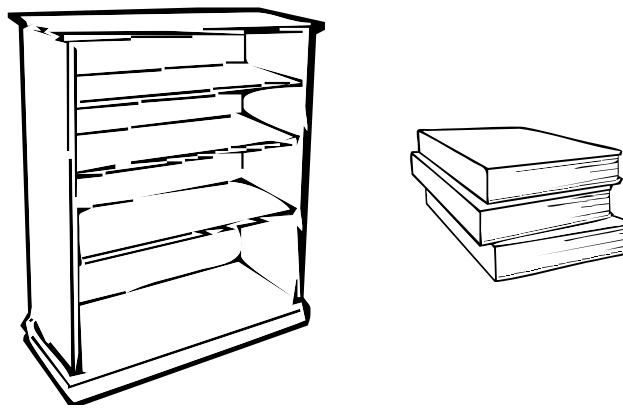
Division and Finding Unknown Factors - Guided Lesson:

Complete the following problems:

1) Kelly made 6 equal pillars of blocks. How many blocks did she put in each pillar, if Kelly used 42 blocks in all?



2.) If the bookshelf at the library holds 10 books. And if librarian wants to arrange 40 books to the library, how many bookshelf should the library have?



3.) A baker can fit 3 muffins in each gift box. How many boxes should he use to create a gift order of 18 muffins?

