

Factors 2-20

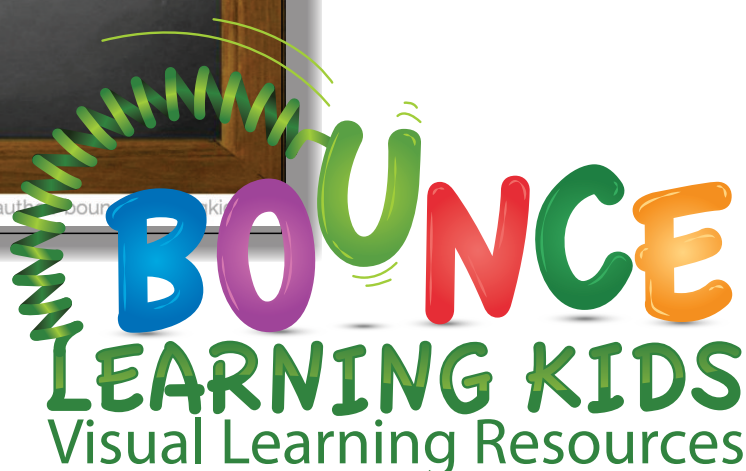
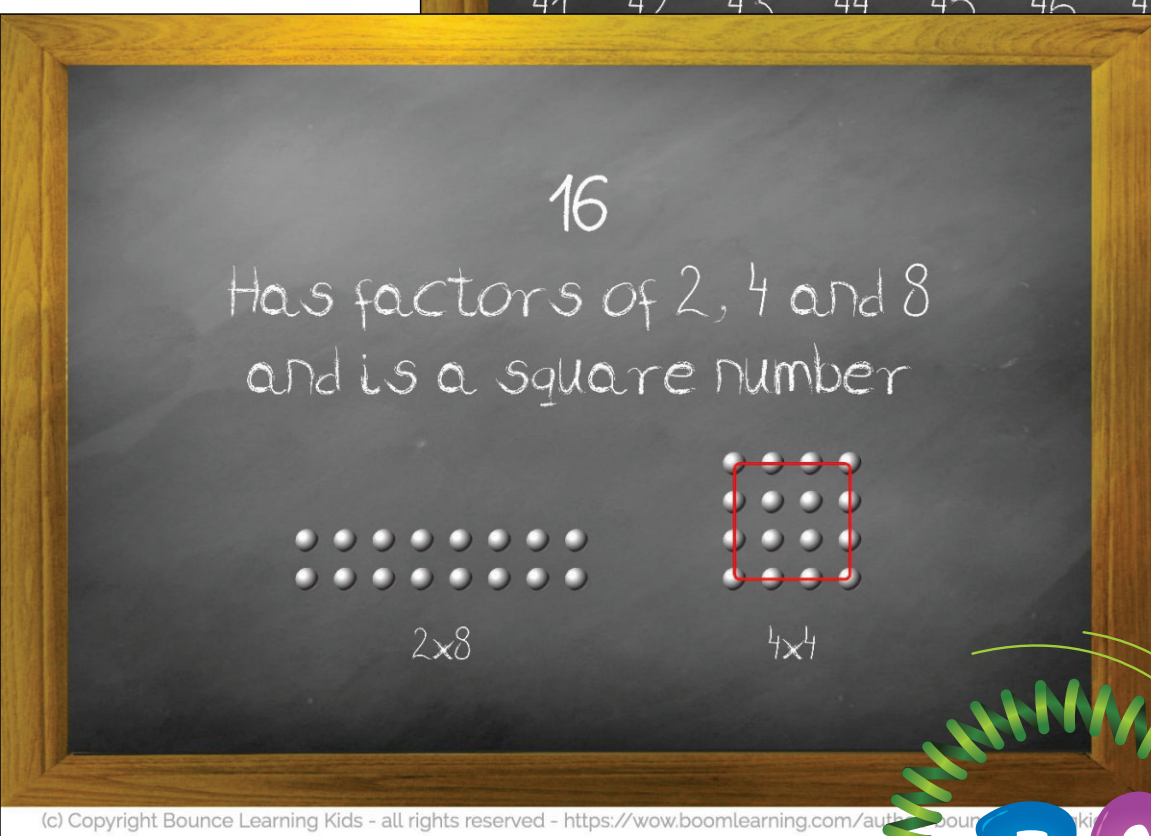
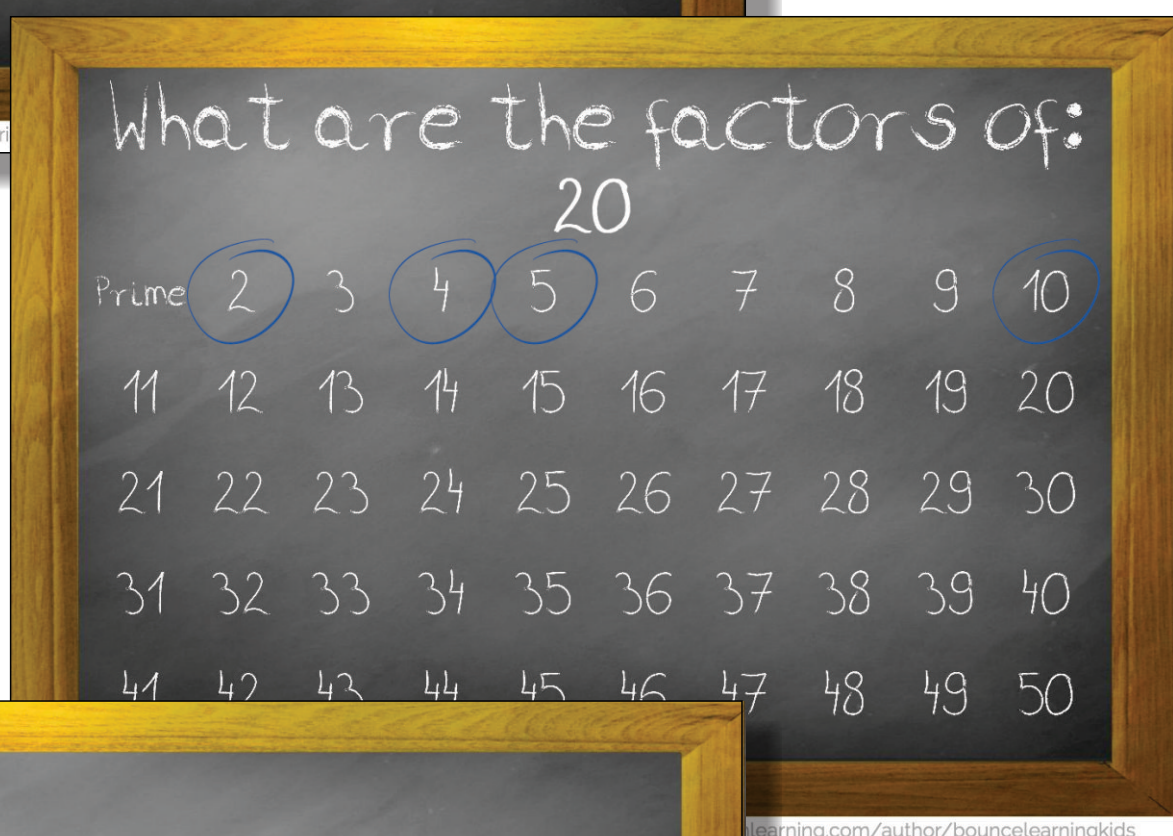
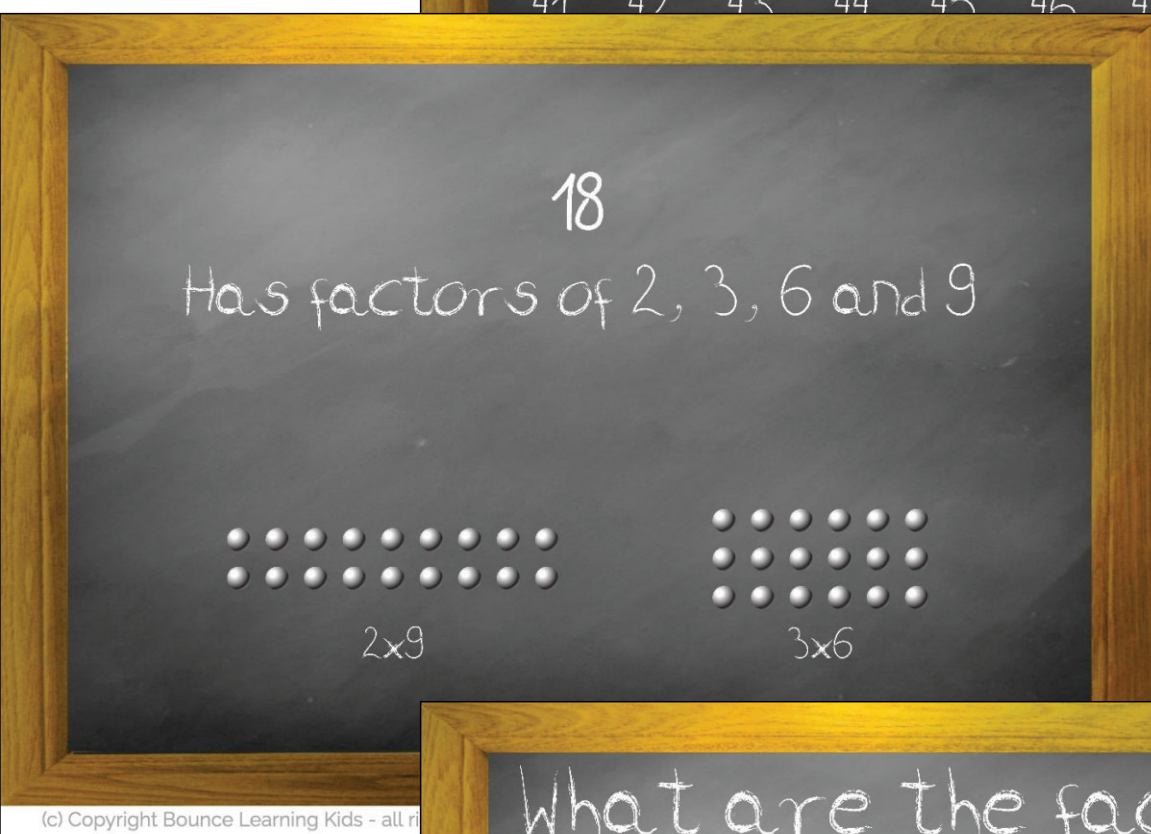
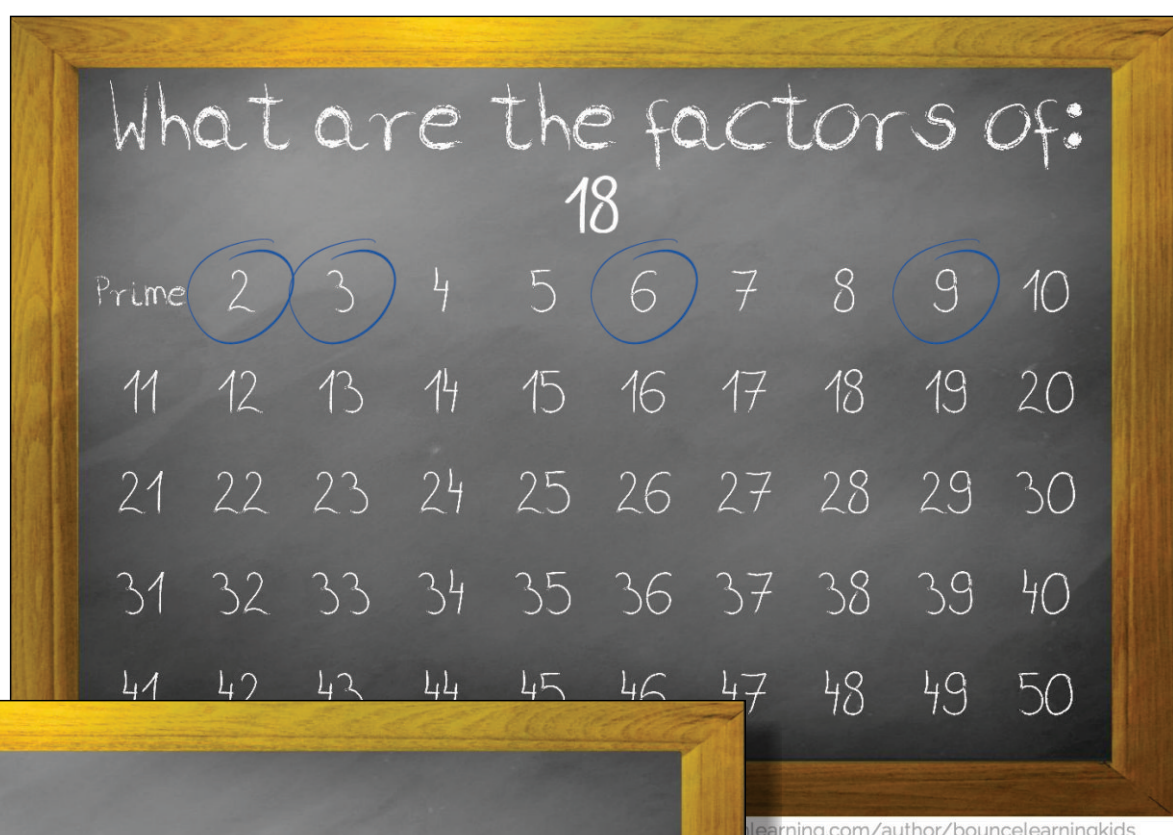
38 Boom cards



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Find all the factors of the given number (from 2-20). Numbers are either prime or they can be divisible by one or more factors. Simply identify whether the number is prime or otherwise what all the factors are.

Following each successful card response, a confirmation card depicts the factors both in word and in visuals, also highlighting where numbers are primes or squares.



You may be eligible for a free trial from Boom Learning. Read here for details: <http://bit.ly/BoomTrial>. If you choose not to stay on a premium account after your free trial, you will still be able to assign all your Boom Cards to as many students as you see fit using Fast Play pins (which give instant feedback for decks that are self-grading).