VOCABULARY CARDS

EL SUPPORT LESSON PLAN: CONVERSATIONS ABOUT PRIME AND COMPOSITE NUMBERS

composite number

4   21
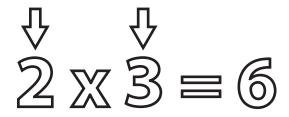
6

30   55

a whole number that
has more than two factors

divisible

when a number can be
divided into equal groups
without a remainder

factor

⇓   ⇓

2 x 3 = 6

a number that is multiplied
to get another number

prime number

2   5

11

7   3

a number that only has
two factors: 1 and itself

VOCABULARY CARDS

product

$$2 \times 3 = 6$$

the answer when two or more numbers are multiplied

quotient

$$4 \div 2 = 2$$

the answer to a division problem

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