

Ratios & Rate of x & ÷

























A rate is a ratio where the two terms given are in different units.

For example, \$5 for 2 hours of work; the rate would be \$5 per 2 hours and the unit of rate would be \$2.50 per 1 hour or just \$2.50 per hour.

\$5 for 2 hours of work

Rate = \$5/2 hours Unit of Rate = \$2.50/hour



Ratios & Rate of x & ÷













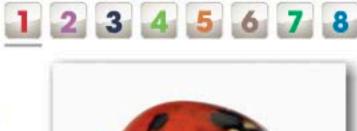








Tristan kept a log of how many ladybugs and bumblebees he saw. After calculating his totals for the week, he found there was a ratio of 6:2 for ladybugs to bumblebees. If there are 21 ladybugs, how many bumblebees are there?

















(touch the image to enlarge)

Touch for Solution



Number & Operations

Ratios & Rate of x & ÷









Simplify the following ratios to their lowest form.



ES



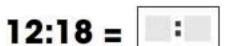














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