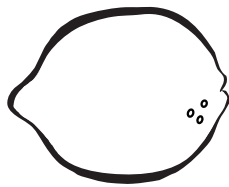
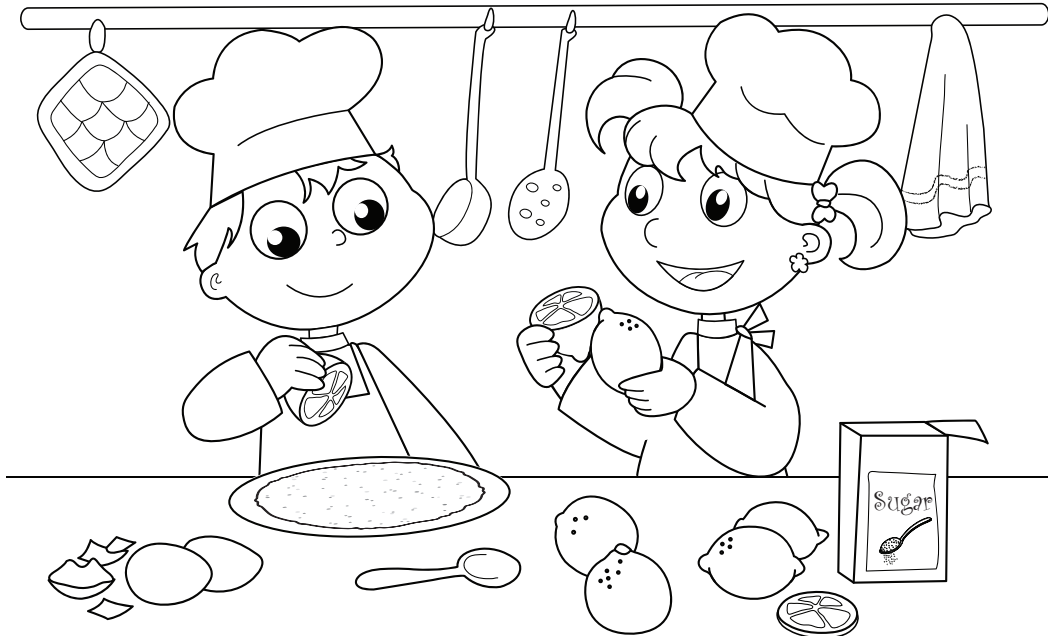


Lemon Fractions & Decimals

George and Lola are making pancakes with lemon topping. They're working out how many lemons to use. Can you help them do the sums on the next pages?



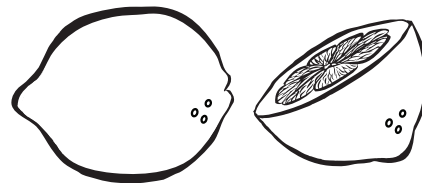
A whole lemon
1 lemon



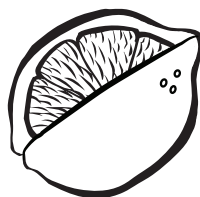
Fraction: Half ($\frac{1}{2}$) a lemon.
Decimal: 0.5 of a lemon



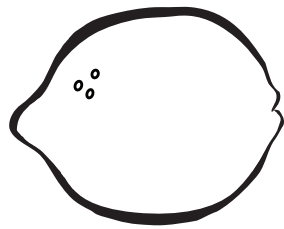
Fractions: A quarter ($\frac{1}{4}$) of a lemon
Decimal: 0.25 of a lemon



Fractions: One and a half ($1\frac{1}{2}$) lemons
Decimals: 1.5 lemons

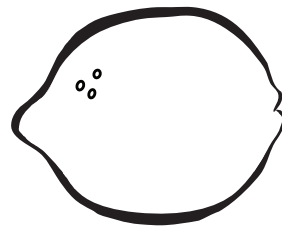


Fractions: Three quarters ($\frac{3}{4}$) of a lemon
Decimals: 0.75 of a lemon



1 lemon

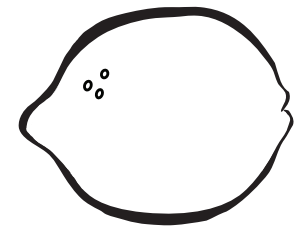
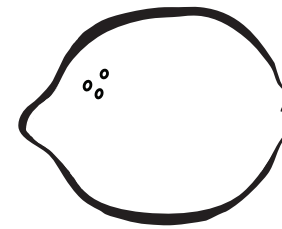
+



1 lemon

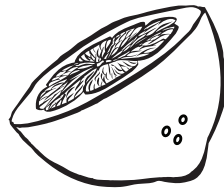
=

_____ lemons



Half
($\frac{1}{2}$ or 0.5) lemon

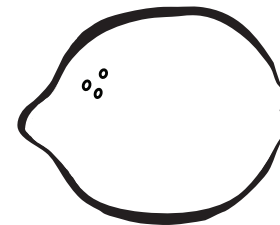
+



Half
($\frac{1}{2}$ or 0.5) lemon

=

_____ lemon



Quarter
($\frac{1}{4}$ 0.25) lemon

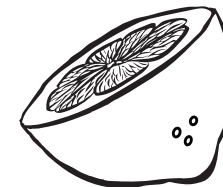
+

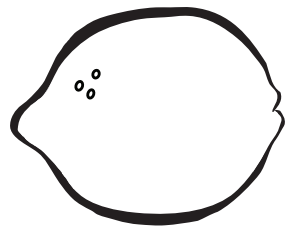


Quarter
($\frac{1}{4}$ 0.25) lemon

=

_____ lemon





1 Lemon

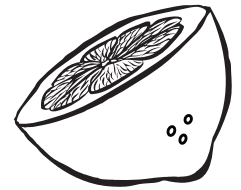
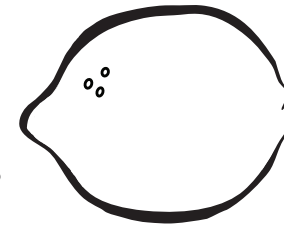
+



Half
($\frac{1}{2}$ or 0.5) lemon

=

_____ lemons



Quarter
($\frac{1}{4}$ 0.25) lemon

+



Quarter
($\frac{1}{4}$ 0.25) lemon

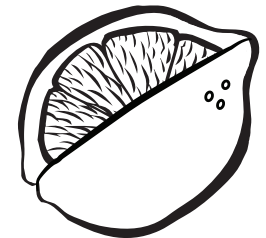
+



Quarter
($\frac{1}{4}$ 0.25) lemon

=

_____ lemon



Quarter
($\frac{1}{4}$ 0.25) lemon

+



Quarter
($\frac{1}{4}$ 0.25) lemon

+



Quarter
($\frac{1}{4}$ 0.25) lemon

+



Quarter
($\frac{1}{4}$ 0.25) lemon

=

_____ lemon

