# My Moshe Pargets 

I can use estimation to


I can solve problems involving,,$+- x$ and $\div$

I can use written division methods in cases where the answer has up to 2.d.p

I can multiply 1-digit
numbers with up to 2 d.p by whole numbers.

I can identify the value of each digit in numbers given to three decimal places and multiply and divide numbers by 10,100 and 1000 giving answers up to three decimal places

I can associate a fraction with division and calculate decimal fraction equivalents.

## I can divide proper

fractions by whole numbers.
I can multiply simple pairs
of proper fractions,
writing the answer in its
simplest form.
I can + and - fractions with
different denominators
and mixed numbers, using the concept of equivalent fractions.

## I can compare and order

fractions, including
fractions $>1$.
I can use common factors to simplify fractions; use common multiples to express fractions in the same denomination
I can draw and translate
simple shapes on the
coordinate plane, and
reflect them in the axes.
I can describe positions on
the full coordinate grid.
l can recognise angles
where they meet at a
point, are on a straight
line, or are vertically
opposite, and find missing
angles.
I can illustrate and name
parts of circles, including
radius, diameter and
circumference.

I can calculate and interpret the mean as an average.

I can construct line
graphs.
I can interpret line graphs.

I can construct pie charts.

I can interpret pie charts.

Statistics

