$\qquad$

## Double or quits

1 Double the numbers in squares and halve the numbers in circles. Can you find three pairs of answers with a difference of IOO?


## Fraction matching

(2) Match each fraction to its equivalent.

| $\frac{3}{6}$ | $\frac{4}{5}$ <br> $\frac{2}{3}$ <br> $\frac{6}{9}$ <br> $\frac{3}{12}$ <br> $\frac{1}{4}$ | $\frac{1}{2}$ |
| :---: | :---: | :---: |

3 Continue these sequences.


> Write each fraction in its simplest form.

## Fraction challenge!

(4) Can you find a pair of numbers to go in the boxes?
$\frac{2}{3}$ of $\square=\frac{3}{10}$ of $\square$

## I found this:

$\because$ Easy $\because \because \because$ Challenging $\because$ I needed help

