$\qquad$

## Decimal dynamos

Draw $<$, > or = between each pair of decimal numbers.
(1) 3.4 $\square$ $4 \cdot 3$
(3) 6.9 $\square$ 6.1
(2) $1 \cdot 2$ $\square$ 1.9
(4) 0.9 $\square$ $1 \cdot 3$

## Working with decimals

Round each number to the nearest whole number.
(5) $3.6 \rightarrow \square$
(6) $8.1 \rightarrow \square$
(8) $6 \cdot 6 \rightarrow$ $\square$
(8) $4.5 \rightarrow$ $\square$
(10) $9 \cdot 9 \rightarrow$ $\square$

Write the amount to add to get to the next whole number.


Take each card number in turn. Divide it by IO. Write the answer.


(15) $\square$

## 18

$\square$
21 $\square$

How does a number change when you divide it by 10 ?
$\qquad$

## Decimal challenge!

22 Joe is thinking of a one-place decimal number.
It rounds to II. Its digits add to 8.
What number is it? $\square$


## I found this:

(:) Easy
© Challenging
$\because \because$ I needed help

