## Always, Sometimes, Never...



Convince me using some examples.

Use the clues to work out the number.

- I have a number with 3 tens.
- One less than my number makes the tens digit change.
- One more than my number has I one.

What is my number?
Can you make some clues to describe your secret number?

Choose the correct numbers to make the sentences correct.

$$
\begin{aligned}
& 28263345 \\
& 36433549
\end{aligned}
$$

$\square$is one less than 27

34 is one less than $\square$
$\square$ is one more than 44

50 is one more than $\square$

## Jack and Eva are playing a game.

They each collect a handful of cubes.
They arrange their cubes to see who has more.


Eva


Who is right?
Practise comparing objects with your friend.

Dexter compares two numbers.

## 30 is less than 33



Do you agree with Dexter?
Explain your answer.

## Pick a card.

Draw pictures in the boxes to make the comparison true.


Teddy is comparing two numbers.


What could Teddy's number be?
What can't it be?

## Dora compares the two values.



Change one thing in the values so they are equal.

Pick two dominoes to represent two two-digit numbers.

For example,


Then compare them using $<,>$ or $=$ $43>2$ I $\quad 21<43$

Explain how you know.

Find at least 5 different numbers that could complete the statement.


Alex has this abacus.


She uses 6 discs on each empty abacus. Her numbers must have some tens and some ones.
Draw on the abacus what her numbers could be.


Can you find more than one answer?

