

Teacher notes

Children will shuffle and pick two cards at random.
They will then compare the numbers using the correct comparison sign.

DEVELOPING



Children will compare numbers using the terminology more than, less than and equal to.

SECURE



Children will compare numbers in words using the terminology using the comparison signs $>$, $<$ and $=$.

MASTERY

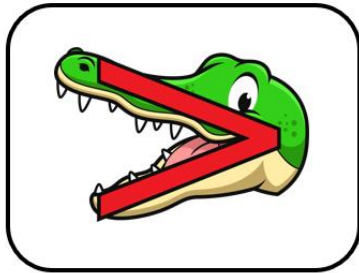


Children will compare partitioned numbers into tens and ones using the terminology using the comparison signs $>$, $<$ and $=$.

Example:

Comparing numbers within 50

2 tens
1 one



3 tens
5 ones

Write a comparison sentence:

21 > 35

Comparing numbers within 50



Shuffle and pick two cards at random. Then compare the numbers using more than, less than or equal to.

49

36

18

32

31

27

13

44

23

16

40

25

Comparing numbers within 50



Shuffle and pick two cards at random. Then compare the numbers using more than, less than or equal to.

13

34

18

29

38

27

12

45

26

49

41

32

Comparing numbers within 50



Shuffle and pick two cards at random. Then compare the numbers using the correct comparison sign.

fifty

thirty-nine

seventeen

twenty-
eight

thirty-one

twenty-
seven

thirteen

forty-four

twenty-
one

eleven

forty-
three

thirty-five

Comparing numbers within 50



Shuffle and pick two cards at random. Then compare the numbers using the correct comparison sign.

eighteen

thirty-two

twelve

twenty-
seven

thirty-six

twenty-
seven

fifteen

forty-six

twenty-
one

forty-
three

fifty

thirty-nine

Comparing numbers within 50



Shuffle and pick two cards at random. Then compare the numbers using the correct comparison sign.

2 tens
3 ones

3 tens
8 ones

1 ten
3 ones

2 tens
5 ones

3 tens
9 ones

2 tens
1 one

3 tens
0 ones

4 tens
7 ones

4 tens
4 ones

1 ten
6 ones

4 tens
2 ones

5 tens
0 ones

Comparing numbers within 50



Shuffle and pick two cards at random. Then compare the numbers using the correct comparison sign.

4 tens
8 ones

3 tens
4 ones

1 ten
3 ones

2 tens
6 ones

3 tens
5 ones

2 tens
9 one

3 tens
7 ones

4 tens
7 ones

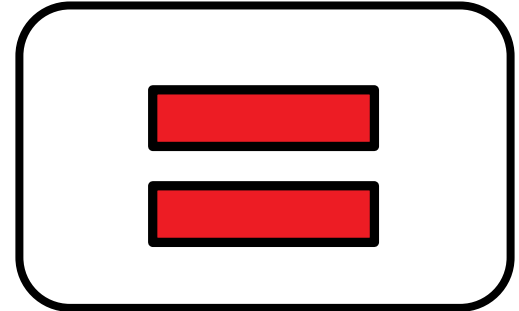
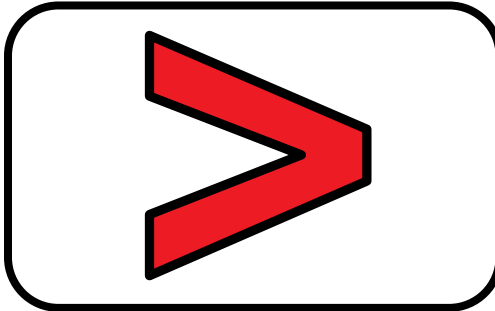
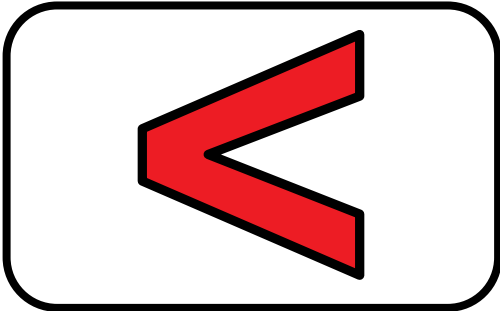
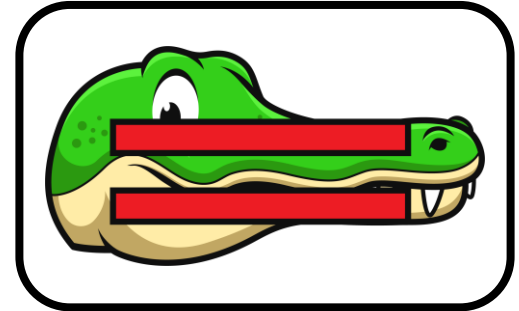
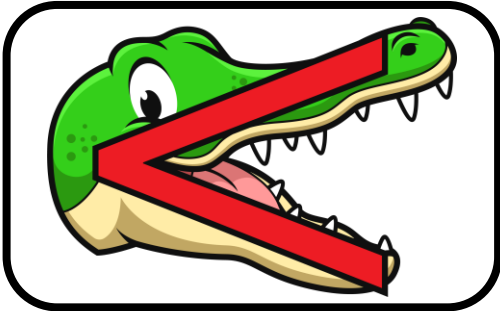
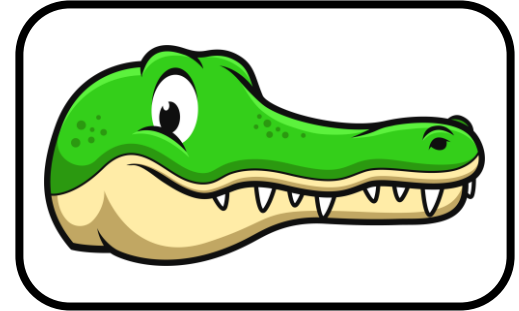
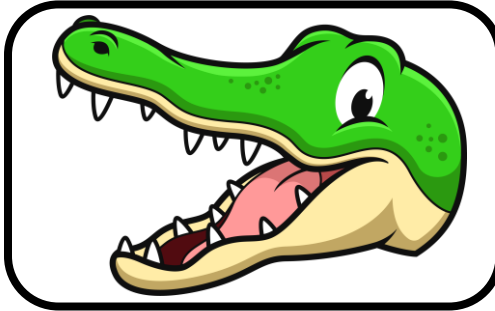
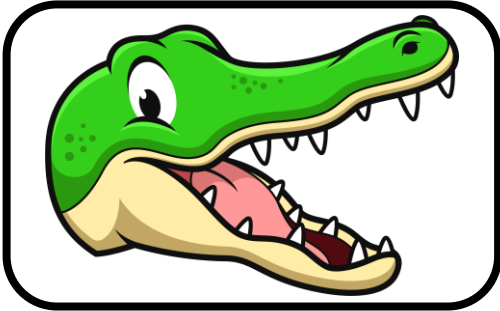
2 tens
3 ones

5 tens
0 ones

4 tens
2 ones

1 ten
5 ones

Comparing numbers within 50



is one more

is one less

is equal to

Comparing numbers within 50

Number
card

Comparison
sign

Number
card

Write a comparison sentence:
