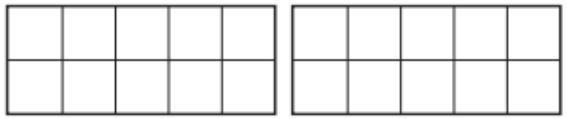
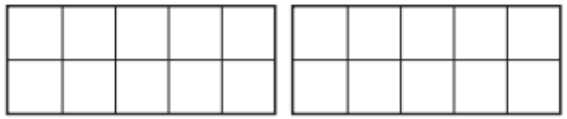
Wednesday worksheet.

1 **a)** Draw counters to show the apples.



b) Draw counters to show the children.



c) Complete the sentences.

There are ☐ apples.

There are ☐ children.

There are fewer _____ than _____

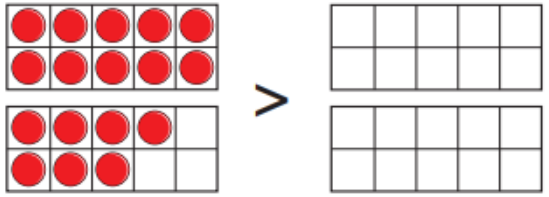
d)

All the children can have one apple.

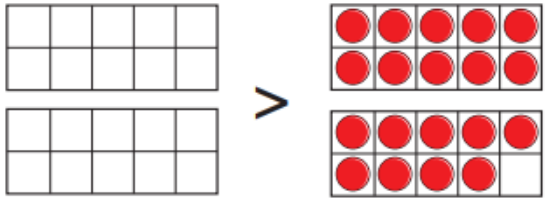
Is Teddy correct?

2 Draw counters to make the statements true.

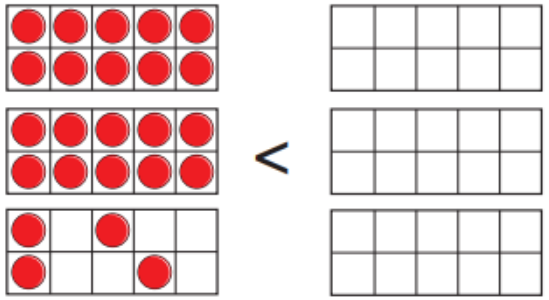
a)



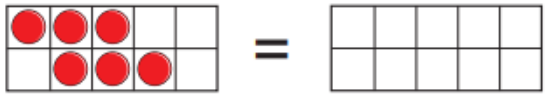
b)



c)



d)



Is there more than one answer for each?

Wednesday: Reasoning and problem solving extension.

Jack and Eva are playing a game.
They each collect a handful of cubes.
They arrange their cubes to see who has more.

Jack 

Eva 

Jack says:

I have more.

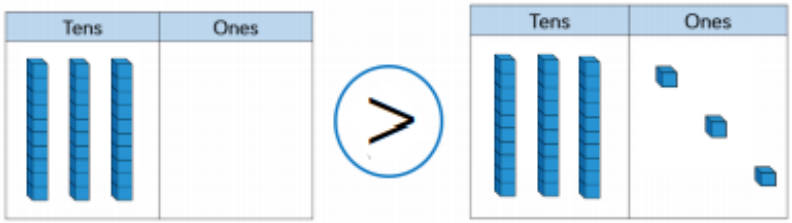
Eva says:

I have more.

Who is right?

Dexter compares two numbers.

30 is less than 33



Do you agree with Dexter?

Explain your answer.

Thursday worksheet.

1 Tick the number sentences that are true.

Use cubes or counters to help you.

a) 12 is more than 13

b) 33 is less than 41

c) 2 tens and 8 ones is equal to twenty-eight

d) 40 + 8 is more than 30 + 9

e) Thirty-one is less than 3 tens

2 Write the missing phrase.

greater than	less than	equal to

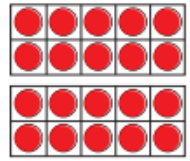
a) 22 is _____ 29

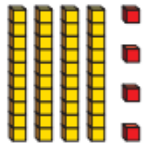
b) 41 is _____ 4 tens

c) Forty-six is _____ 40 + 3

d) 40 + 8 is _____ one more than 47

3 Write <, > or = in each circle.

24 ○ 

 ○ 3 tens and 14 ones

4 Complete the table.

Write or draw your answers.

	is more than	
	=	
	>	
	is less than	
	is equal to	

Thursday: Reasoning and problem solving extension.

Teddy is comparing two numbers.

My number is larger than 19 but not one more than 19

23 > ☐

What could Teddy's number be?

What can't it be?

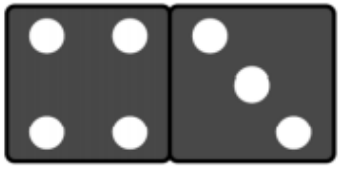
Dora compares the two values.

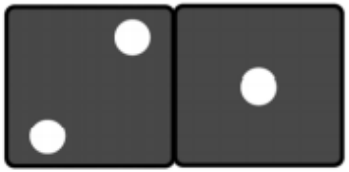
23 < 3 tens and 3 ones

Change one thing in the values so they are equal.

Pick two dominoes to represent two two-digit numbers.
For example,

43 21

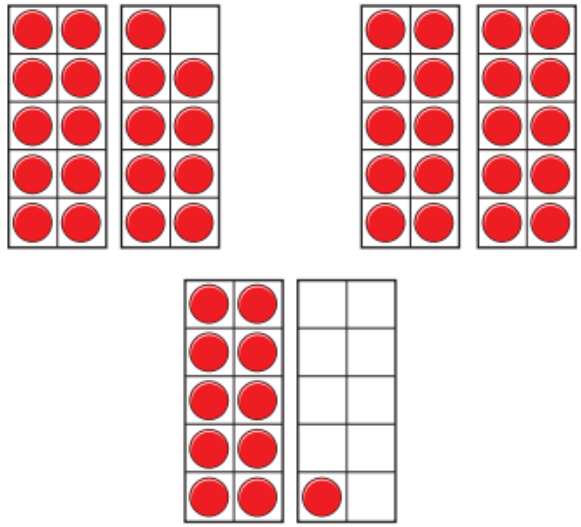




Then compare them using <, > or =
43 > 21 21 < 43
Explain how you know.

Friday worksheet.

1 **a)** What are the numbers?



Write the numbers in order.

Start with the smallest number.

b) What are the numbers?

Write the numbers in order.

Start with the smallest number.

2 Write the numbers in order.

Start with the smallest number.

a)

36	31	32

b)

39	49	29

3 Write the numbers in order.

Start with the greatest number.

17	41	28

4 Complete the number sentence.

2 tens and 3 ones < ☐ < forty-one

Is there more than one answer?

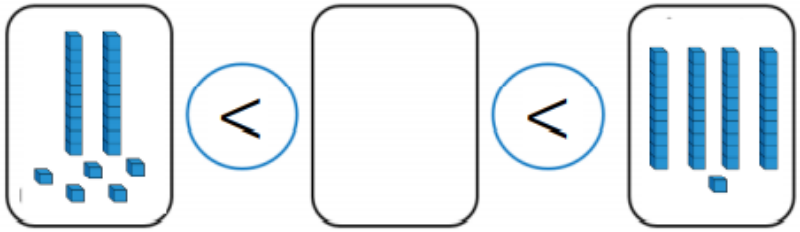
Friday: Reasoning and problem solving extension.

Spot the Mistake

$12 > 21 > 33 > 35$

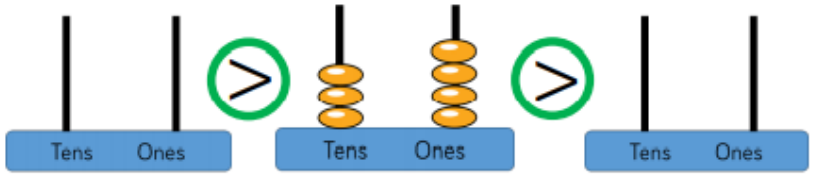
Can you correct it?

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?