

Monday – Ordinal Numbers

1. Draw a circle around the 6th bin.



2. Complete the sentence.



The _____ animal is a pig.

1st

3rd

6th

3. True or false? The third sock is spotty.



4. Fill in the missing numbers.

A. 2nd, 3rd, 4th, 5th, 6th, 7th, _____, 9th, 10th

B. sixth, seventh, eighth, _____, tenth

5. Write the correct letters in the boxes to crack the code.

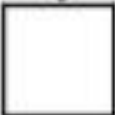


2nd

fourth

5th

8th



6. Children are waiting to go on a ride.



Ric

Arah

Sam

Tom

Eve

Jay

Ivy

Lee joins the line between Sam and Tom.

What position is Lee in?

7. The pets had a race.



Belle says the rabbit came first.
Is she correct? Convince me!

Tuesday – Subtraction Crossing 10

Suzy won 20 tokens at the fair. She chooses 3 prizes with her tokens and has less than 10 tokens left.



<u>Price List</u>	
Balloon.....	5 tokens
Glasses.....	6 tokens
Lollipop.....	4 tokens
Ball.....	5 tokens
Teddy.....	7 tokens
Cupcake.....	3 tokens

Investigate 3 different combinations of prizes that Suzy may have chosen. An example is shown below.

Suzy chose a balloon , a ball and a cupcake .

$$\boxed{5} + \boxed{5} + \boxed{3} = \boxed{13}$$

$$\boxed{20} - \boxed{13} = \boxed{7}$$

Suzy has 7 tokens left.

Suzy chose , and .

$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$

$$\boxed{} - \boxed{} = \boxed{}$$

Suzy has tokens left.

Suzy chose , and .

$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$

$$\boxed{} - \boxed{} = \boxed{}$$

Suzy has tokens left.

Suzy chose , and .



$$\boxed{} + \boxed{} + \boxed{} = \boxed{}$$



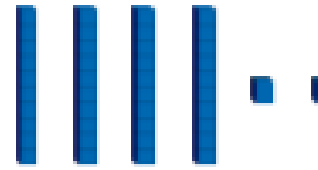
$$\boxed{} - \boxed{} = \boxed{}$$

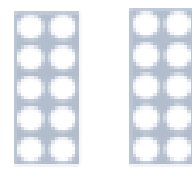


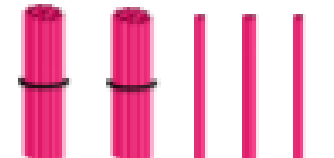
Suzy has tokens left.

Wednesday – Compare Objects Within 50

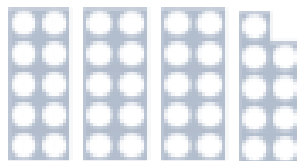
1. Use the symbols $>$, $<$ and $=$ to make each statement correct.

A.   thirty-six

B.   

C.    

2. Complete the statements to compare the groups of objects.



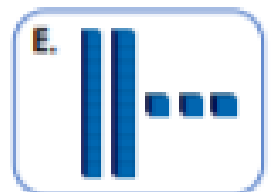
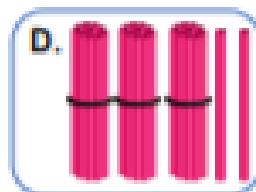
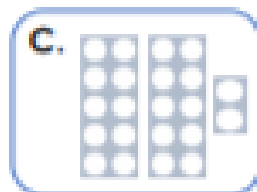
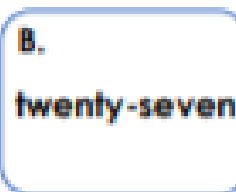
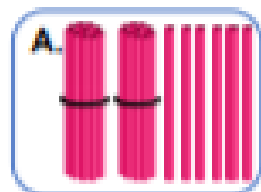
A. Willow has . Theo has .

B. is more than .



C. has the most.

3. Use the cards below to complete the statement.



Find 3 possibilities.

1. $>$

2. $>$

3. $>$

1. Match the representations that show the same number.

A.



B.

46

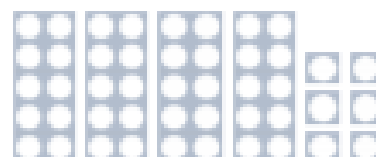
C.



1.

2 tens and 3 ones

2.

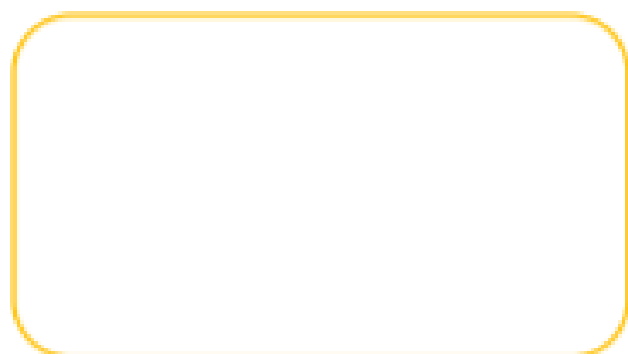


3.

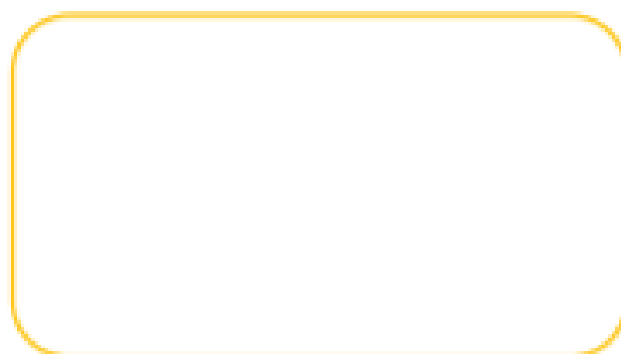
32

2. Complete the sentences and draw Base 10 to represent each number.

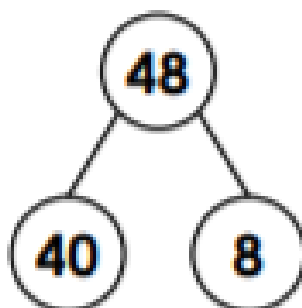
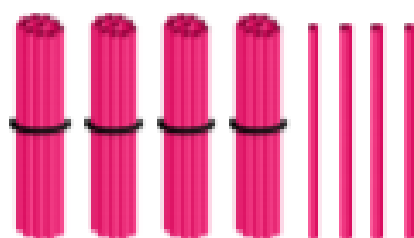
A. 16 = ten and ones



B. 42 = tens and ones



3. Ed has been representing the number 48 in three different ways.



Is he correct? Explain your answer.

Wednesday – Roald Dahl Word Problems

1. Mr. Wonka sends his Wonka bars to sweet shops in packs of 20.



There are 13 in his pack. How many more bars does he need to put in?

4. Fantastic Mr. Fox catches 20 chickens.



His family eat 5. How many are left?

2. Matilda borrows 18 books from the library. She reads lots in one night.



The next day there are 9 left. How many did she read?

5. Violet has a pack of bubble gum with 20 pieces in.



She chews 16. How many pieces does he have left?

3. The BFG catches 8 dreams one day and 6 dreams the next day.



How many dreams has he caught altogether?

6. The enormous crocodile has 10 teeth on his top jaw and 10 teeth on his bottom jaw.



How many teeth does he have in total?

Thursday – Compare Number Sentences

1. Circle the number sentence with the smallest answer.

A. $3 + 9 = \square$

B. $12 - 8 = \square$

C. $6 + 7 = \square$

2. Insert the symbol to complete the statement below.

$8 + 6 \bigcirc 19 - 3$

$< \quad > \quad =$

3. Circle the symbol Jo should hold up to complete the statement.



Beth



Jo



Paul



4. Which statement is incorrect?

A. $7 + 6$ is greater than $9 + 2$

B. $16 - 4 = 7 + 7$

C. $19 - 7$ is less than $8 + 6$

5. Complete the comparison statement using the digit cards.

13

9

8

4

$\square + \square = \square + \square$

6. True or false?

$16 - 7$ is equal to $13 - 4$.

Prove it.

7. What calculation could be hidden behind the paint splat?

$13 - 2 < \text{[splat]}$

Find 3 possibilities.

$13 - 2 < \square \square \square$

$13 - 2 < \square \square \square$

$13 - 2 < \square \square \square$

