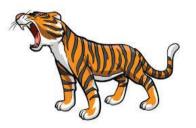
PLATTSBURG

LEARNING FROM HOME

2D - TIGERS

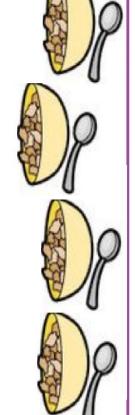


NUMERACY

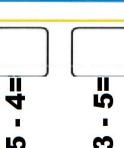


D D L

How many bowls will you eat on the third You are trying to eat 20 bowls of cereal in three days. You eat 12 bowls on the first day and 6 bowls on the next day. day?



Mum has made wraps is a total of 10 kids in for your class, there wraps. How many everyone gets 2 your class and 15 - 4= 17+5=



wraps will she make?



13 - 5 =

Complete the following sequences:

Count how much

money you have.

chocolate M&Ms on top.

each cookie needs 6

You bake 3 cookies,

How many M&Ms will

you need?

a) 20, ____, 40, ____, ___, 70, 80.

, 30

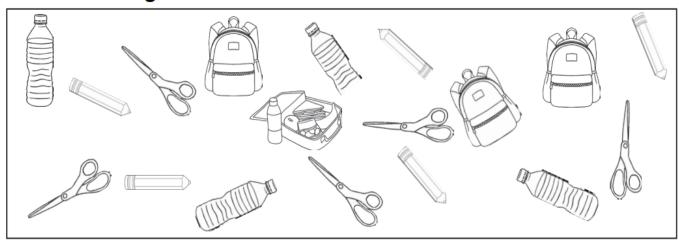
., 50, 45,



cents. **have**

, 50. , 35, 40, c) 15, 20, 30 , 26, d) 16, 18,

Count and Graph
Count all the items and colour/ draw in each box where each item belongs.



5			
4			
3			
2			
1			
	26		

Which object app	eared the most?	
Which object app	eared the least?	

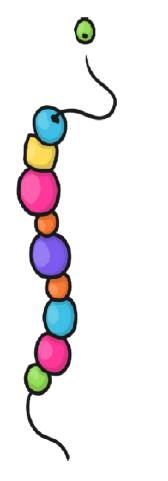


Number Line Subtraction

Example:



If you find 2 wooden beads under the sofa and then find another 3 in a box, how many beads would you have?



Beads

П

Bec and Bella both eat 4 apples. How many apples did they all eat

Sam eats 3 apples,

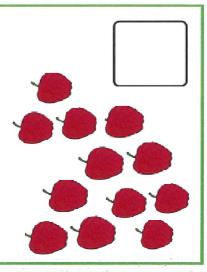
| Complete the following sequences:

26

36

61

groups of 4. How many Circle the apples into groups are there?



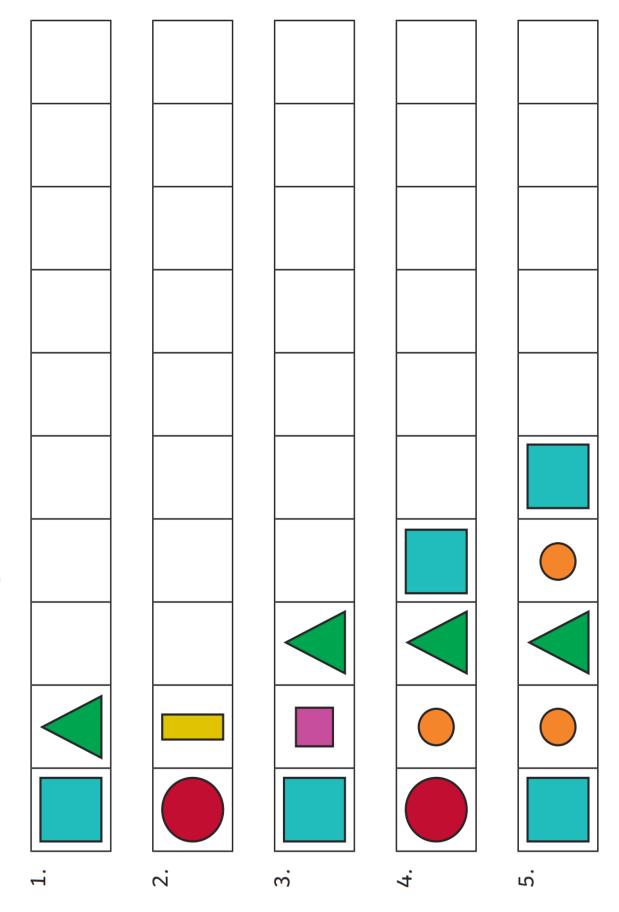
cents. Add up all the coins. How much money is there? =

	a)	(q	()
	2	94	
	15.	54	21
•	25		31
		34	41
	45		

14

Repeating Patterns

Can you continue the patterns below?



Missing Numbers

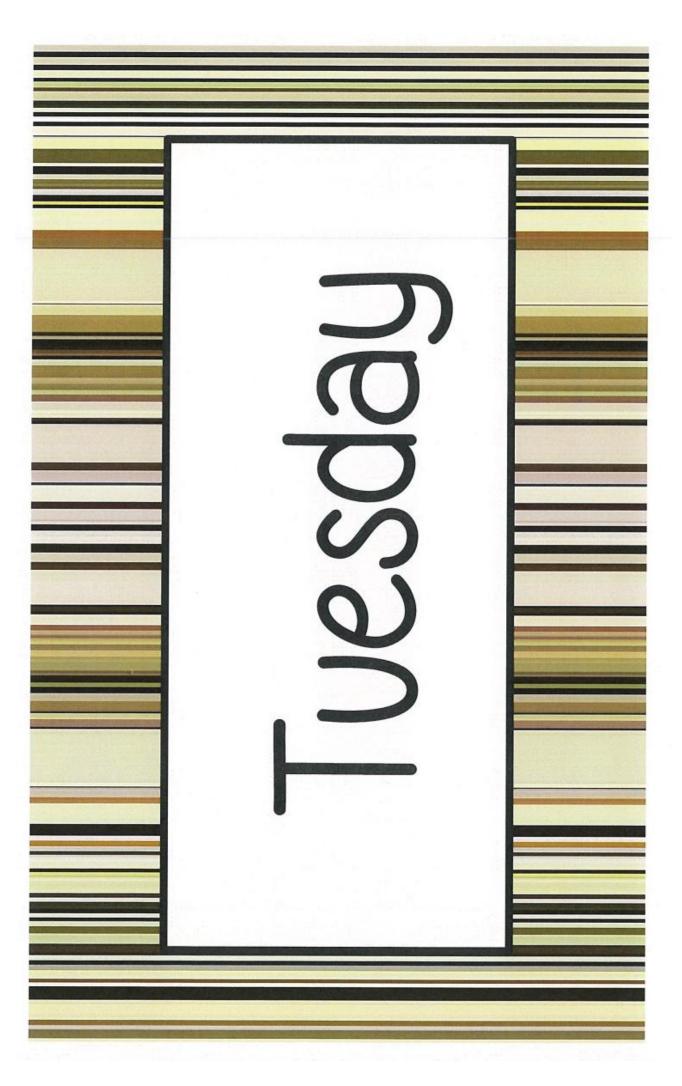
Fill in the missing numbers from these sections of hundred squares.

93
26
25

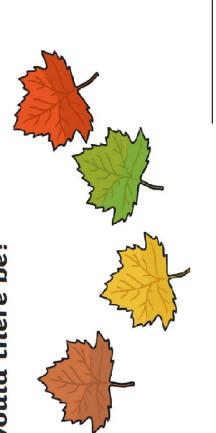
86

8	9			
	96	10	20	
			19	29
	93		18	28
	_	Vi.		

	48	58
37		57
36		56



If you count 6 leaves on a path and another 4 leaves fall to the ground, how many leaves would there be?



13 - 5 =

many fall down

in 1 hour?

1 leaf falls from

the tree every

minute. How

eaves

Complete the following sequences:

42 32 a 106

86

9/

9

126

72

62

85

65

75

33

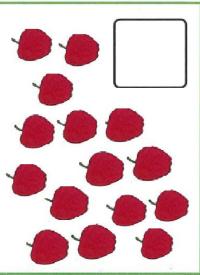
53

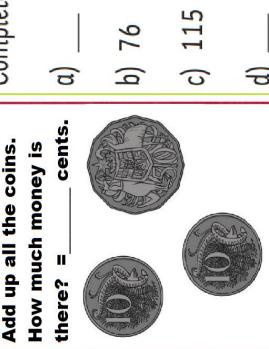
43

23

12 - 3 =17 - 4 =

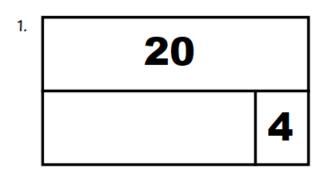
> them. How many are left? apples and gave out 6 of Mr. Dimmers has 15

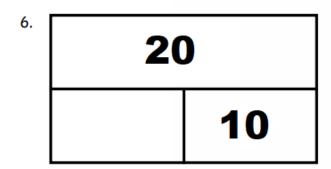


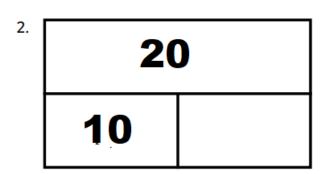


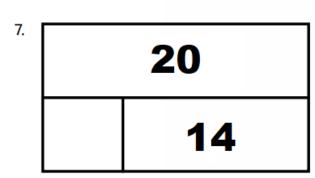
Addition Facts to 20

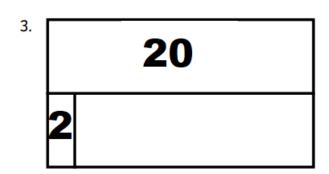
Use known number facts to fill in the missing numbers - friends of 20

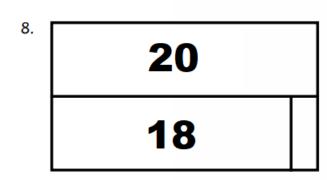




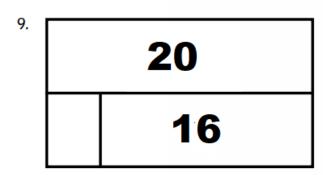




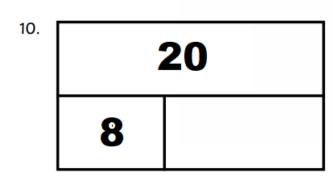




4.	20	
		6

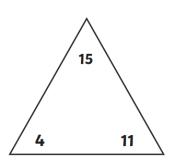


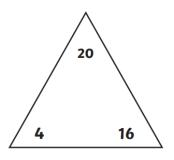
5.	20					
	12					



Addition and Subtraction Fact Families to 20

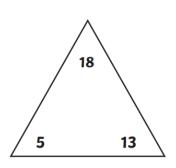
Fill in each box using the numbers in the triangles.



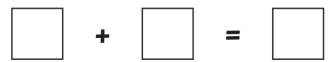


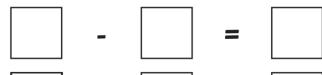
|--|



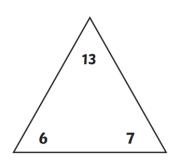


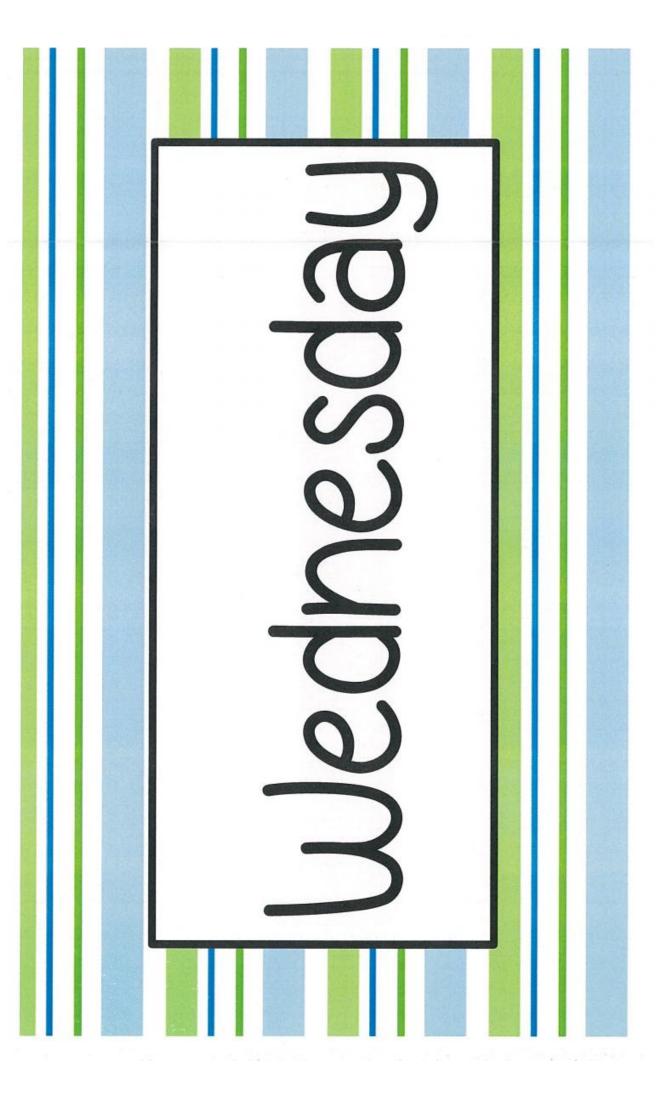
+ =	
-----	--



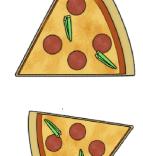








Wednesday. How many slices did he eat in Mr. Henderson eats 6 slices of pizza on Monday, 5 on Tuesday and 3 slices on total?



total slices

14 - 6 = 8 + 7 =

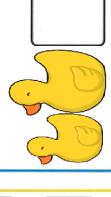
ducks are there in

total?

each. How many

6 boys all have 2

rubber ducks



5+9=

Add up all the coins. How much money is

there? = Bella bought 14 flowers, she got home and only flowers did she drop? had 6 left. How many



26 53 63 Complete the following sequences: 36 43 46 43 23 33 a) 76 b) 13 ပ cents.

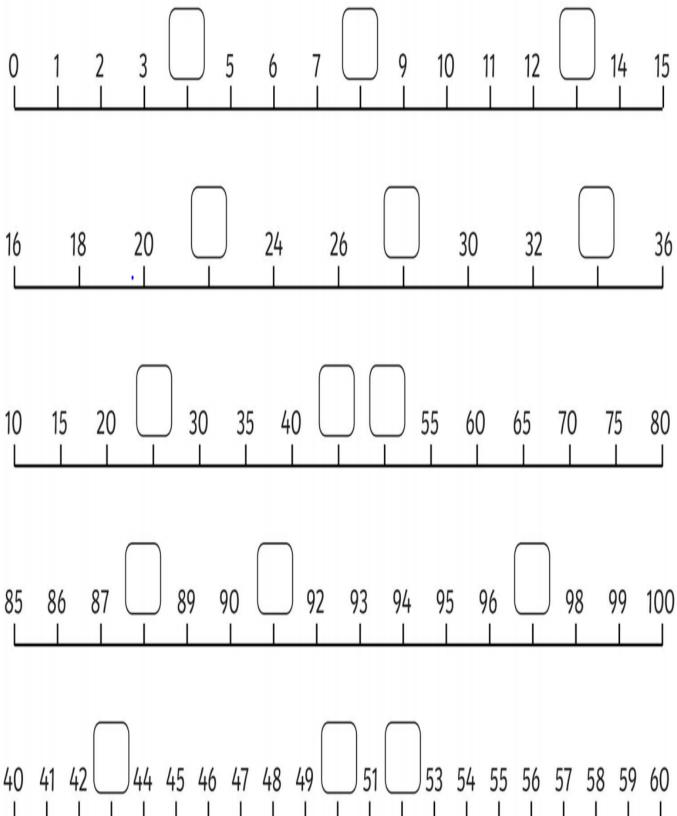
24

34

94

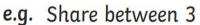
d) 74

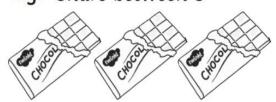
Fill in the missing numbers in these number lines.



Division by Sharing

Use a pencil to share these tasty goodies equally between different numbers of people.



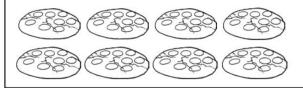


How many does

What does the each person get? calculation look like?

(1) 2 3 4

a. Share between 2



2 3 4 5

$$8 \div 2 =$$

b. Share between 4



2 3 4 5 12 ÷ 4 =

$$12 \div 4 =$$

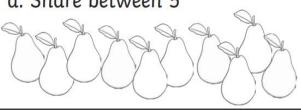
c. Share between 3



2 3 4 5

$$12 \div 3 =$$

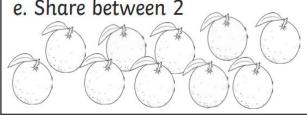
d. Share between 5



2 3 4 5

$$10 \div 5 =$$

e. Share between 2



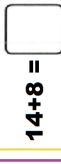
2 3 4 5

$$10 \div 2 =$$



invited 4 friends. How many more invites can allowed to have 15 friends. You have already You are having a birthday party and are you give out?

invites left



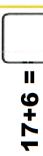
many do you have

in total?

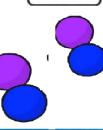
purple balls. How

You buy 15 blue

balls and 22







many flowers do you flowers each. How You give your five best friends 3



give out in total?







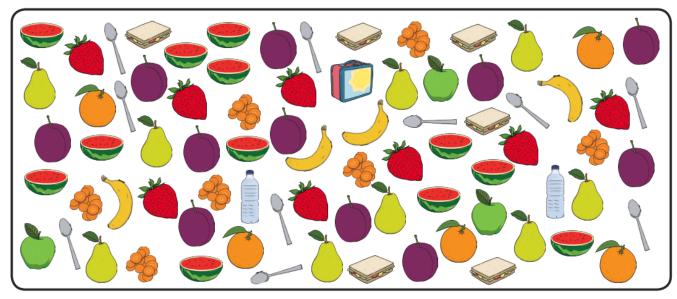




Complete the following sequences:



Crunch and Sip Count and Graph



Count the objects and colour a box for each item.

12							
11							
10							
9							
8							
7							
6							
5							
4							
3							
2							
1							
		*		9			

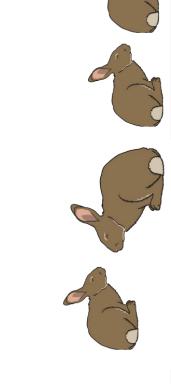
Data and Familiar Events Questions

Answer the questions that can be used to collect data.

1. What ti	me do you go t	o bed on a scl	nool night?		
2. What ti	me do you go t	o bed on the v	weekend?		
3. What ti	me do you wak	e up on a sch	ool day?		
4. What ti	me do you wak	e up on the w	veekend?		
5. What ti	me do you eat	dinner?			
6. How mo	any people are i	in your familı	J?		
7. What co	olour is your ho	ıir?			
8. Circle h	ow you travel t	to school.			
walk	ride	bus	car		
9. Write tv data.	vo of your own	questions you	ı could ask s	omeone in or	der to collect
α)					
b)					

D D L







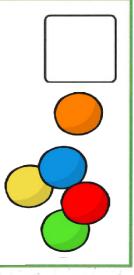
You bake 30

many cookies are

there left?



coloured balls. There are 10 of each colour. How many balls are there in You have 5 different totaj?



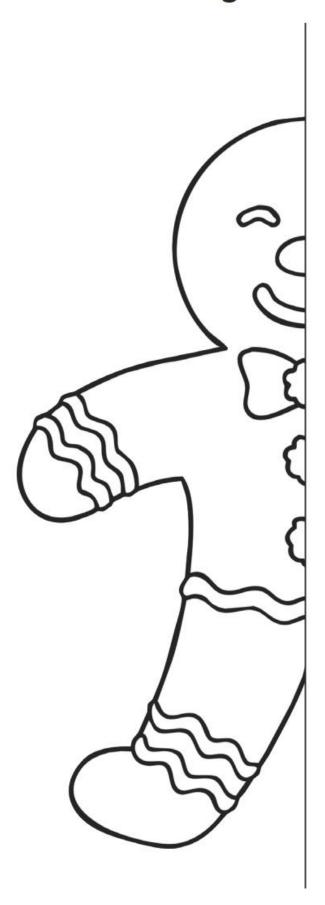
Add up all the coins. How much money is there?



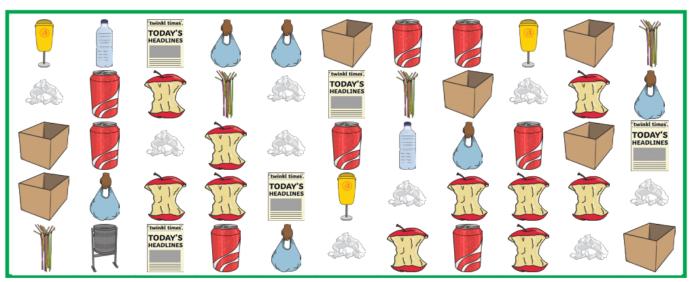
Complete the following sequences:

30

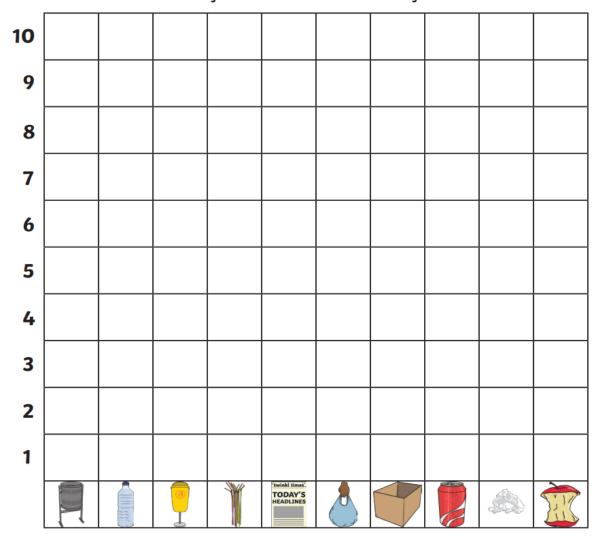
Gingerbread man



National Recycling Week Count and Graph



Count the objects and colour a box for each item.



<u>Booklet complete!</u> Next page is simply extra Maths for those students who want an extra challenge and to keep their brains busy! Enjoy your weekend ©

Monday

- [. 2 + 7 =
- 2.6+3=____
- 3.1-1=
- 4. What number is made up of 7 hundreds, 8 tens and 9 ones?
- 5. Complete this counting pattern:
- 6. I bought 9 balls and was given 2 more balls. How many balls do I now have?
- teddy bears. How many teddy bears does Eliana now 7. Eliana had 1 teddy bear and was given 8 more
- 8. Colour in half of these circles.
- 9. At 12 o'clock, the hour hand points to
- 10. What is the name of this shape?

luesday

- | 8 + 8 =
- 2.3 2 = ____
- 3.5+8=_____
- 4. Write the number showing 4 hundreds, 2 tens and 6 ones.
- 5. Complete this counting pattern:

5. Complete this counting pattern:

- 6. What does I plus 7 equal?
- 7. What is the sum of 8 and 6?

6. What does 6 plus 2 equal?

- 8. Colour in half of these circles.
- 0000 7. Take 5 away from 5:
 - 8. 20 cents + \$1.00 = 9. At 1 o'clock, the hour hand points to _
- - 10. How many sides does a rectangle









Inursday

Wednesday

- | 8 |
- 2.3+2=
- 3.6+/=______

3. 2 + 6 = _____

2.9-3=

[3+8=

4. Write the numeral for seventy:

4. What is the value of the number in the tens place

- 5. Complete this counting pattern:
- 6. Subtract 2 from 9:
- 7. Add 8 and 3 together:
- 8. What is the value of this coin?



- 9. At 7 o'clock, the hour hand points to _____.
- 10. How many sides does a oval have?

