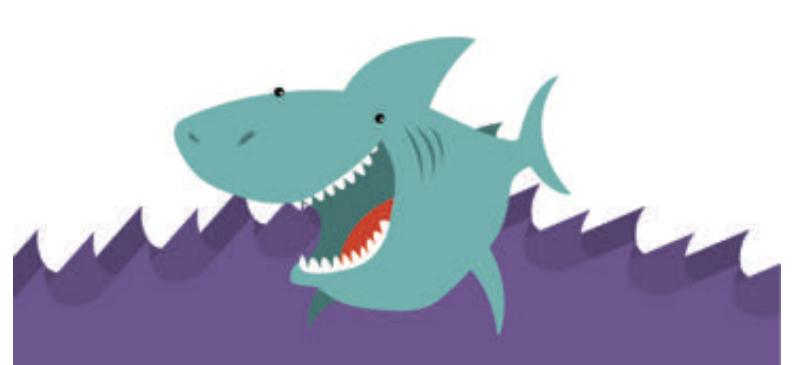


Fun with Maths 2.1

RECOMMENDED FOR USE IN GRADE 2



NAME _____

SCHOOL _____

GRADE ______

WI-MW2.1-E Depicta



CONTENTS Book 2 Part 1



2-3	Numbers, operations and relationships; order numbers to 25
4	Ordinal numbers
5-6	Place value
7-8	Problem solving - addition subtraction and repeated addition
9-10	Problem solving - sharing and grouping; doubling and halving
11-12	Working with number lines
/3	Doubles and doubles plus one; halving
14-15	Money
16	Solving number problems
17-18	Multiplication
/8-/9	Different addition strategies: subtrategies
20	Arrays
2/	Number bonds to /0
22	Patterns and number sequence
23	Geometry
24-27	Measurement time
27-30	Measuring with contacts and paper and measuring in metres
3/	Data harding
32-33	Number and sumber pames; order numbers to 50
34-36	Onding pumbers: place val
37	Program solving - courses and subtraction
38-39	ficulem solving having and grouping; equal sharing leading to fractions.
39-40	roblem salving repeated addition; grouping and sharing
41-43	Working was symber lines - addition and subtraction; multiplication
44-45	Doubling - doubles and near doubles
46-47	
48-52	Add on and subtraction strategies
.53	Number bonds to /5
54-56	Multiplication = x 5 and x 2
57/6	Introduction to fractions
COM	Shapes and patterns
2	Number chart riddles
64-65	Space and shape (geometry)
66	Symmetry
67-69	Measurement - time; length; introduction to kilograms
70-7/	Data handling: pictographs

All problem sums have a box underneath them in which learners can draw the problems OR write number sentences and work out the answers. The teacher can decide how she wants the learners to use the boxes.

Numbers, operations and relationships

1	2	3	4	5	6	7	8	9	10
11	12	/3	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
3/	32	33	34	35	36	37	38	39	40
4	42	43	44	45	46	47	48	49	50
5/	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	Z	78	79	80
8/	82	83	84	85	86		88	\mathbf{C}_{i}	90
91	92	93	94	95	96	97	98	39	100

Draw lines to match the number symbols and number names. Colour the numbers in on the number chart above.



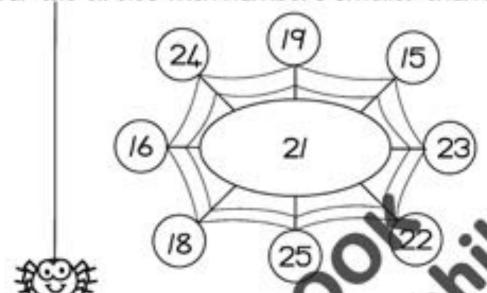
Riddles use your counters to work out the following.

2 tens and 5 units. What number am I?

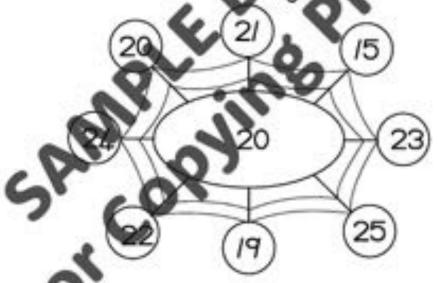
- 2. I am between 20 and 30 and I have 3 units. What number am I?
- 3. I am /0 more than /5. What number am I?

Order numbers to 25

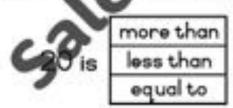
Colour the circles with numbers smaller than 21.



Colour the circles with numbers greater than 20.



Colour the correct blocks.



24

25 is

more than less than equal to

2

22 is

more than less than equal to

10 + 10

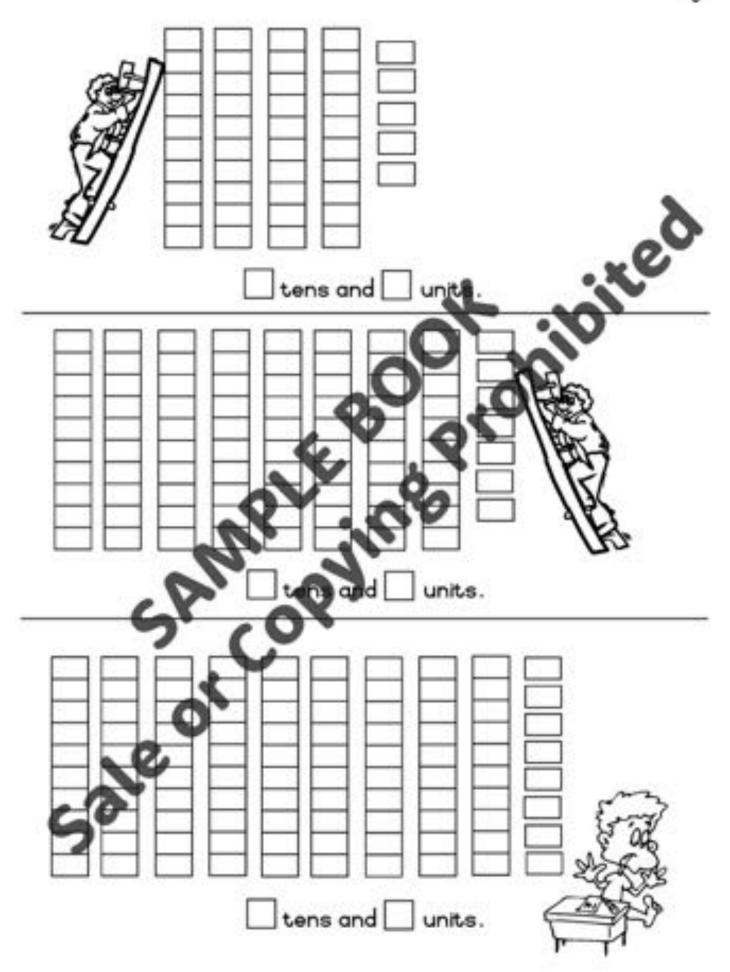
26 is

less than equal to

13+13

Arrange	these num	bers in ord	er from g	reatest to s	smallest.
	20	:24:16:2	2;9;21;	19;25	
		\Box			
Date: _		<u>Ordir</u>	nal number	rs	
	ir the <u>first</u> circle gree		he <u>second</u>	circle blue	and the
)(9.1	
the s	the <u>fourth</u> seventh per ast person	son glasser			
let o	t X				X X
3. Colou the t	enth tree	tree deple ceen.	, the ninth	n tree orang	ge and
lat I	PA	99	99	99	8
4. Jag	15.00	te the value		digit from // Dunit	to 25.
14=	ten and	units	2/ = [tens and	unit
17 =	ten and	unite	23 =	tene and	Links

/8 = ten and units	/3 = ten and units
19 = ten and units	24 = tens and units
25 = tens and units	/2 = ten and units
/6 = ten and units	20 = tens and units
/5 = ten and units	22 = tens and tens
Date:Place	Value
Fill in the tens and units.	VO. 1/12
Example:	
1 ten and 2 units.	tens and unit.
tens and units.	tens and units.

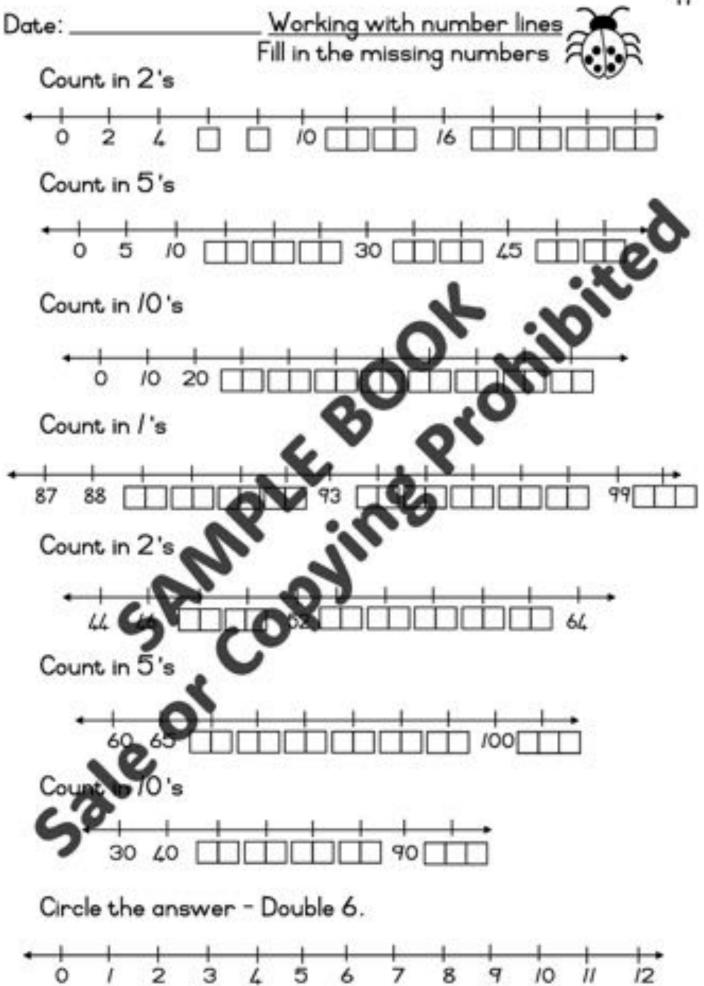


Date:	Problem solving
Write the numbe these word prob	r sentences and work out the answers to lems.
/. If Sam's boo how many m	k has 9 pages and Lila's book has 20 pages, ore pages does Lila's book have?
	e o
	apples. Eight of them had worms in them. ples did not have worms?
3. Mea is bakina	a birthag cake. She has 5 red candles, 7
	and a green candles. How many candles doe
4. Thabi has spe	nt 3 days in hospital and needs to stay
	ks. How many days will she stay in hospita
	B hours to drive to Durban and another 9
boune to only	home again. How many hours would he

	more died. How many plants w	ere lerc :
ate:	Repeated Addition	3
	in the family needs a knife, fork many pieces of cutlery and Fat	
windows in	wash windows in his house. If t each com and there are 7 room ust he wash?	
For the cake	sa 5 people brought 5 cakes were there altogether?	each. How
If Coogs ha	ive 4 puppies each, how many p	uppies are

Date:	Sharing and grouping
Write the numb word problems	ber sentences and find the answers to the
	ale, John and Jacob buy a box with 20 ht. re. How many cakes will each bou ge?
	30.90
2. Meg is bakin	g muffins. She has 2 muffin trays with 6
	ach trau How many muffins can /0 childr nany vill be left ever 1000 0000 0000 0000000000000000000000
.0	201.
3. At tennis, eq	sch bild needs 3 tennis balls. There are 17
	any children can get 3 balls each?
balls. How m	
balls. Now M	
balls. Flow in	

If one packets and can be put in	et holds 2 loaves of bread and T I 20 loaves of bread, how many nto the packets?	om buys 6 loaves of bread
Date:	Doubling and Halving	8
	there are 10 doughnuts and 11 boughnuts and 11 boughnuts and brownies altogeth	
	ouble the number of sweets of skeets are Ber	
-	stackers. He gives half of them no do each of them get?	to Sam. How
4. Lucky has /	gums. He loses half of them. I	How many gums
- 100 C		
and the second s	there are 9 children on the swi he slides. How many children al	~



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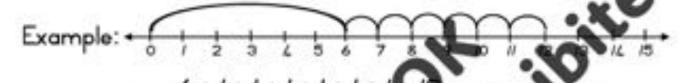
Circle the answer - Half of 14

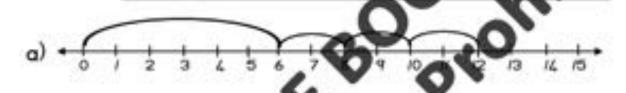


Date:

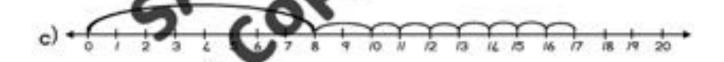
Working with number lines (continued)

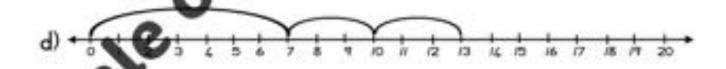
Write the number sentence that matches the number line below.

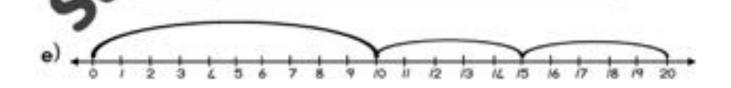






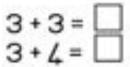






Date:

Doubles and doubles plus one



7:30	
7 ± 8 =	

Date:_

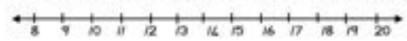
Half of 2 =

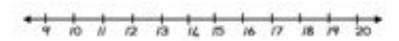
Date:	Money	
(R5 R2 R/ (50c) (20c) (/0c)(5c)
	R/O R2O R50	
	iOc. She has 3 friends. How can igst all 4 of them equally?	she share har
	4	·bite
2. Peter war He has 5	nts to buy sweets which cost /0 Oc. How many sweets can he b	each. ly?
	21/4. 18P	
a R20 not a) How	Siya 85 to travel by taxi to school be web change does he get? luch change will he have left afte	
home?		TO 7550 TO
cale		
	nts to buy 4 sweets that cost R ow much more money does she	

coins, wh	as R/O; two R2 at money will l aw your answ	he use to p er in the b	ayfor a per	The second second
		600	840	
	ts to bug a lun R20 hote. Ho			
	se coins in Lin	raw your		pay for a

Date:

Use the number lines to solve these problems.







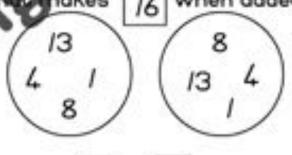


Date:_

Find / number in each circle that makes 20 when added



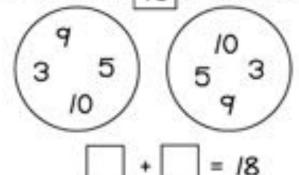
Find / Number in each circle that makes 16 when added.



Find / number in each circle that makes 14 when added.

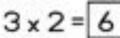


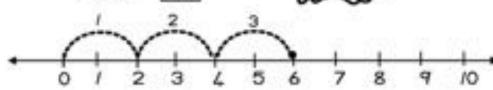
Find / number in each circle that makes //8 when added.

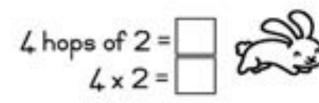


Date: _____

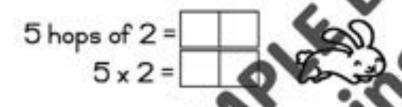
Example: 3 hops of 2 = 6





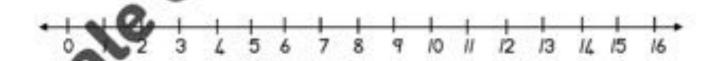


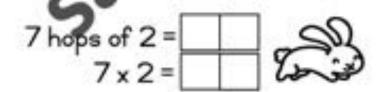




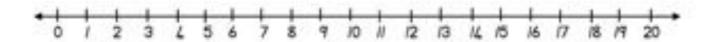


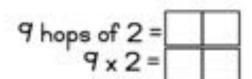
6 hops of 2 6 x 2 = 6 x 2 =



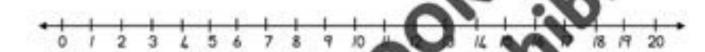
















Date:_

Addition

Use the different strategies to work out the answers.

Strategy: put the greater number first.

Strategy: identify near doubles.



Strategy: change a number to 10 then add and subtract or



Strategy: breaking down a number into smaller parts.

Date:

Subtraction

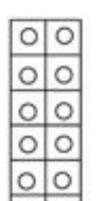


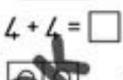


Date:

Arrays

l	0	l
ł	12	ı
ı	0	ŀ





	-		_	_	
6	+	6	=	П	

O	0
0	0
0	0
0	0
O.	OK

0	0	
0	0	
0	0	ζ



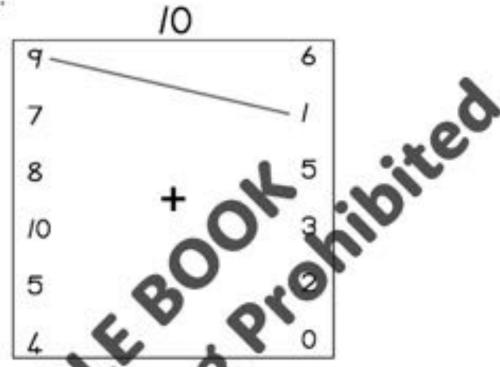




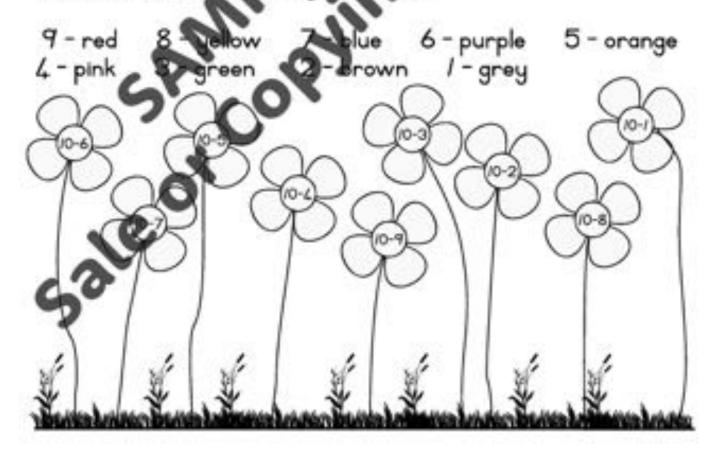


Date: Number bonds to 10

Draw lines to find the matching number bonds which make 10. Use a ruler.



Colour the flowers to the garden



Date:	Patterns, Functions and Algebra	
Copy the patter	ns.	
-		
		>
	8 40	
1		
Copy and exten	the action.	
000 =	Mr. Till	
	. 0	
T. C.	(0,	
Date:	Complete these number sequences	_
140 44	145 148	1
140		_
(2)(2)(C))(9
1 A	$\wedge \wedge \wedge \wedge \wedge \wedge \wedge$	
/97\/100\/	03/////////////////////////////////////	7
100 ; 104 ; 108 ;		

65;70;75; [:[□;□;□;100;□□;□□
0;/0;20;[]:[]; []; 70; []; []
Date:	Geometry
Join the dots to cor	nplete the circles.
7• 2	4 Exe
6.	OL . 10.
••	0 11
Colour this circle orang	Colour to circle blue
	Jour this circle green
	5.300
1. What colour ach	biggest circle?
2. What colour is th	e amalest circle?
e	
2	Colour this block yellow
Colour this block red	Colour this block purple
1. What colour is th	e biggest block?
2. What colour is th	ne smallest block?

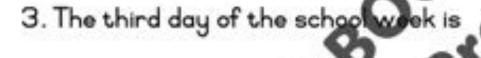
Choose the correct letters to complete the answers. Cross out the letters as you use them.

1. The first day of the school week is

Date:



2. The second day of the school week is





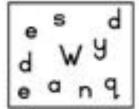


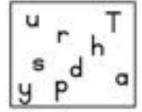
6. The first day of the weekend is

7. The second day of the weekend is









		25
Place the months of ordering them from		correct sequence by
April	June	
November November	February	September
☐ July [October	March A
☐ May	August	December .
Date:	Measuren	n: Time
1. What time did Anno	come name fro	m school?
(0 1 2 3 3 S		o'clock
2. What time did Ann	supper?	
(C) 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		o'clock
3 What time did Ann	a have a bath?	
10 12 1 2 3 6 7 4 5		o'clock

4. What time did Anna go to bed?





o'clock

5. What time did Anna wake up in the morning?







o clock

Date:_____

Measurement. Time

Draw in the hands to fill in the time on these clocks.



one o'clack



twelve o'clock



nine o'clock



six o'clock



three o'clock



ten o'clock

Date:	Measurement: Time
D000.	1 100001 01110110. 111110

 If the soccer match starts at 3 o'clock, show what time it will end if it ends 2 hours later.

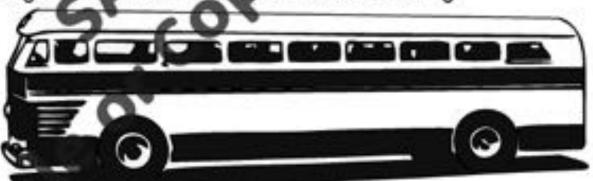


The team arrives one hour earlier for the soccer match.Show what time the team arrives

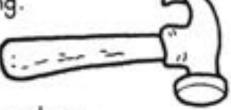


Date: Measurement

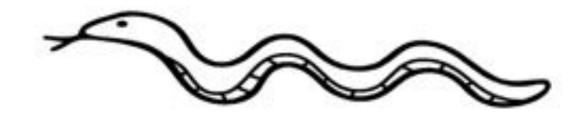
Use your coursers to measure the following:



he bus is_____ counters long.



The hammer is _____ counters long.



1. The snake is ____counters long.



2. The bench is _____counters long

Date:	easure	dan	t
Date	 TO GO G TO E	-	_

Use a paper clip on a measure the following:



The building is _____ paper clips high.



2. The tree is



paper clips high.



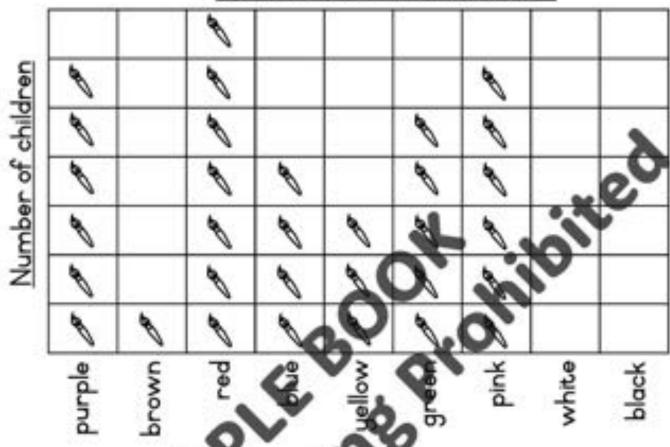


____ paper clips tall. 4. The man is_

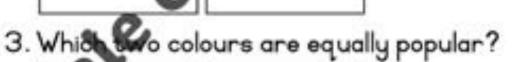
What can you measure using your metre stick or a metre long piece of string? Draw a picture of what you measured and write the measurements.

Example:		3 metres	6
1.		800 Tolis	
2.	Ubr.	metres	
З.	Sy Cop	metres	
501	2	metres	
5.		metres copyright of	PICTA

Our Class's favourite colours



- /. Which colour is the most popular?
- 2. Which two colours are the least popular?



- 4. Do more children like green or blue?
- 5. How many children like brown?

Numbers, operations and relationships

1	2	3	4	5	6	7	8	9	10
11	12	/3	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
3/	32	33	34	35	36	37	38	39	40
4	42	43	44	45	46	47	48	49	50
5/	52	53	54	55	56	57	58	590	60
61	62	63	64	65	66	67	68	•	70
71	72	73	74	75	74	5	78	79	80
8/	82	83	84	85	86	87	88	89	90
91	92	93	94	95	16	97	78	99	100
101	102	103	104	105	106	Ó	108	109	110
111	112	113	IIC	115	116	417	118	119	/20
121	122	123	(2)	125	626	127	128	129	130
131	/32	135	134	135	V36	137	138	139	140
141	142	13	144	(45)	146	147	148	149	/50

ht blue and the even numbers light green.

Colour the odd numbers light blue and the even numbers light gre Join the number symbol to the number name

_	2 00°	thirty-seven
Sale	30	fifty
2	45	forty
	37	thirty
YYRIGHT DEPICTA	50	forty-five

Circle the correct number name

xx xx xx xx xx xx	
XX XX XX XX XX XX	xx xx xx xx xx x
XX XX XX XX XX XX	xx xx xx xx xx x
XX XX XX XX XX XX	xx xx xx xx xx x
×	
fifty	forty-seven
forty-seven	thirty-three
forty-three	thirty-three thirty-seven
forty-nine	thirty-six
thirty-eight	forty-three
	r numbers to 50
1. Order these numbers from	smallest to greatest.
37 43 36 29	0 45 32 41 48 50
N i	2
2. Choose /Orumbers between	25 and 50 and put them in
order from greatest to an	
0-	
3. Draw afthe to the groups	which have the same number of
	draw circles around groups of dots,
eg. DA a group. That will make	
9	(:::::)
	()
(::::::\/::::\/	···· \
\/(•.•.•.)/	()
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	

4. Circle the numbers greater than 40.

45 50 33 28 30 4/ 39 47 32 46

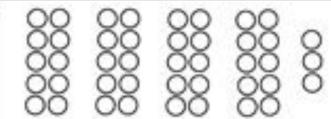
5. Circle the numbers less than 40.

26 42 31 49 34 44 36 29

Date:	Ordinal Numbers
	eighth 3rd
	first 6th
	third
	ninth 7th
	second /st
	fourth 5th
	seventb 2nd
	tench 8th
raw the	first on the line fifth on the line
2	second on the line sixth on the line
	O third on the line seventh on the line
	Conth on the line © eighth on the line
•	
heore	e correct numbers to write in the blocks.
9st :	2nd 3rd 4th 5th 6th 7th 8th 9th 10th
-38	18 18 18 18 18 18 18 18 18 18 18 18 18 1
-9-68	

Fill in the tens and the units (ones).

Example:

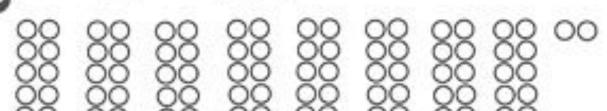




units=







Tte	ens and	units =	

5. 000	88 88 88 88 tens and 1	000 000 000 000 units =	88 88 88 88 1	166	1
	a line to the 4 tens and 2 tens and 1 ten and 2 tens and 4 tens and 4 tens and 4 tens and 5 tens and 5 tens	numbers w d 9 units d / unit d 2 units 4 units 7 units d 3 units d 5 units d 6 units	hich are the	same. 32 45 36 48 20 21 17 23 14	O _S
workin 1. At the Tuesdo	he number se ig out beach, I built ay and // on w altogether?	Sand ca	each word : stles on Mo	nday, 7 on	
	-five children arrive. How				

		Service .
TX'		
	0 umbrellas on the beac v many were left?	h. A strong wind blev
		arty beventeen wer ny byrgers were
Shelly has 12 coming to her		thers and 30 friends e will she have
altogether at	Sharing and gr	ouping
Cathore sells a	table and 4 chairs toget e be if there are 28 ch	her. How many

2.	The pet shop keeps 3 fish in each fish tank. There are 30 fish altogether. How many tanks are there?
3.	Lisa has 27 cards she would like to share equally amongst her /3 friends. How many cards can each friend get?
4.	Pam needs 2 pegs for each shirt she wants to bang on the line. She has 30 pegs altogether. How many shirts can she hang on the line?
5.	There are 8 nests in a tree. Only 3 birds can fit in each nest. If there are 29 birds how many birds won't be able to fit into the nests?
Us (Equal sharing leading to fractions se these words to help you with your answers: half quarter third Divide this pizza into 2 equal parts. Colour one half.

Z. Divide this choco	ate into 3 equ	iai parts. Colour	one third.
	Each part	is called a	
3. Divide this orang	e into 4 equal	parts. Colour on	e quarter
	Each part	is called a	Oite"
Date:	Repeate	digadition	
/. If a hen lays 2 eg does she lay alto		for 2 years, how	w many eggs
2. In exactly week		s will have his po	irty. How
many days must	he wait?		
3. How many feet o	and tails do 6 c	ats have?	
253			

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	re there altogether?
5. There are seventeen trees. Each many apples altogether?	tree has 2 apples. How
Ate: Grouping a Jabu must share brea them. Draw a picture to show yo	ad milkequally between
2. Hunter, Jess and Madi want to requally amongst themselves. He each child get? Drow a picture to	low much chocolate does
3. Fact children want to share 5 b	

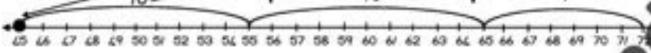
Date: <u>Working with number lines</u>

Addition and Subtraction

Addition and Caper account

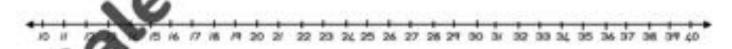
Show the number sentences on the number lines and find











15 16 17 18 17 20 21 22 23 24 25 26 27 28 27 30 31 32 33 34 35 36 37 38 37 40 41 42 43 44 45

20 27 22 23 24 25 26 27 26 27 30 37 32 33 34 35 36 37 7 7 60 42 43 42 67 67 50 5

Date: Working with number lines

Example

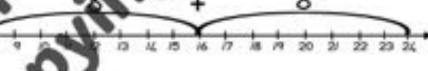
Multiplication

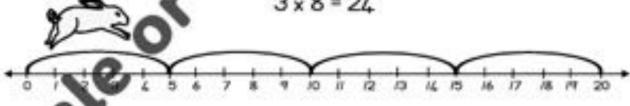
hop (group) /

Pop (group)

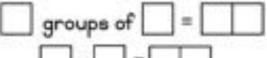
hop (group) 3





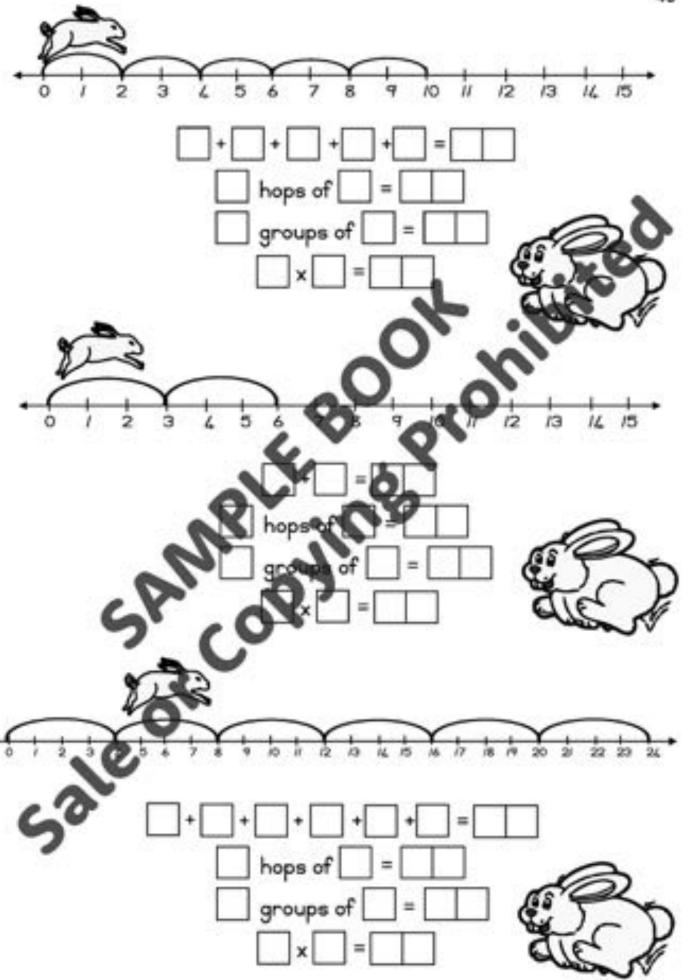












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ate:	Doublin

In the ice-cream scoops write the doubles to equal the number in the cone.

Example:	2	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	(8) 8)		60
		9			
\$ 18 miles				550	58

Doubles

12+12=







Date:	<u>Money</u>	40
R	5) R2) R/) (50e) (20e) (70e) (5) (8) (70e)	Se)
1. How many:		
(10c) will you no 20c) will you no 50c) will you r	eed to buy a pencil for 50c? eed to buy a sweet for R7? eed to buy an ite-cream for R5? eed to buy a burger for R40?	
he need for 2	50c on 0 sweets. How mi 0 sweets? 60c among 3 friends equa	
요즘 이 가면 이 시간 없는 아이지를 되다면 된다고 있다.	ner friend R5. She pays her v should she get?	with R/O. How
COBYSTANT DESIGNATION OF THE PARTY OF THE PA		

she have left?				
Using the money in Joo	l's purse	help her	pay for	a bo
which costs R36. Draw	-00	ns you	would us	
	20	٠٠(ک.	His	
0.4		00		
Simpiwe has 20 (10c) a	6d /0 (5c hey to bu	coins in	n her mo rs for he	ney bo r moti
Has she got enough me	ney to Bu	coins in	n her mo rs for he	ney bo
Has she got enough me	hey to Bu	coins in	n her mo	ney bo
Has she got enough me	hey to Bu	coins in	her mo	ney bo
Simpiwe has 20 (00) a Has she got enough which cost R3?	hey to Bu	coins in	n her mo	ney bo

Date: ____

Addition

48

Write these as addition number sentences.

Example:

Help Double Dan to find the

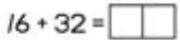


Strategy: (Identify near doubles)

Example: 16 + 16) + 1 = 33

Strategy: (Change a number to a multiple of 10 then add or subtract ones)

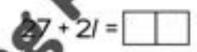
Example: <u>19 + 29 = 48</u> 20 + (29-1) = 48



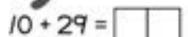


18 + 25 =

15	+	33	=	- 3
10	٠.	00	-	



reak down a number) Strategy



19	+ 18	=		
	,,0		1.	11.0

Strategy: (Breaking down a number into smaller parts)

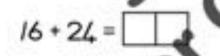
$$(20 + 3) + (30 + 2) = 55$$

 $(20 + 30) + (3 + 2) = 55$

$$50 + 5 = 55$$



24 + 18 =





Date:

.

Subtraction

Strategy: (Breaking up both numbers)



50 - 39 =

38 - 23 =



49 - 17 =

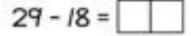
39 - 18 =	
01 10	10.50

Strategas breaking up one number)

Example: 48 - 23 = 25

$$(48-20) - 3 = 25$$

$$28 - 3 = 25$$



36 - 27 =		
-----------	--	--

50 - 17 =

Date:_____

					-		-		
1	2	3	4	50	.6	7	Q	9	10
11	12	/3	14	√ 5	16	17	18	19	20
2/	22	23	20	25	26	27	28	29	30
31		33	36	35	36	37	38	39	40
41	42	/3	W.	45	4	47	48	49	50
				-	•				



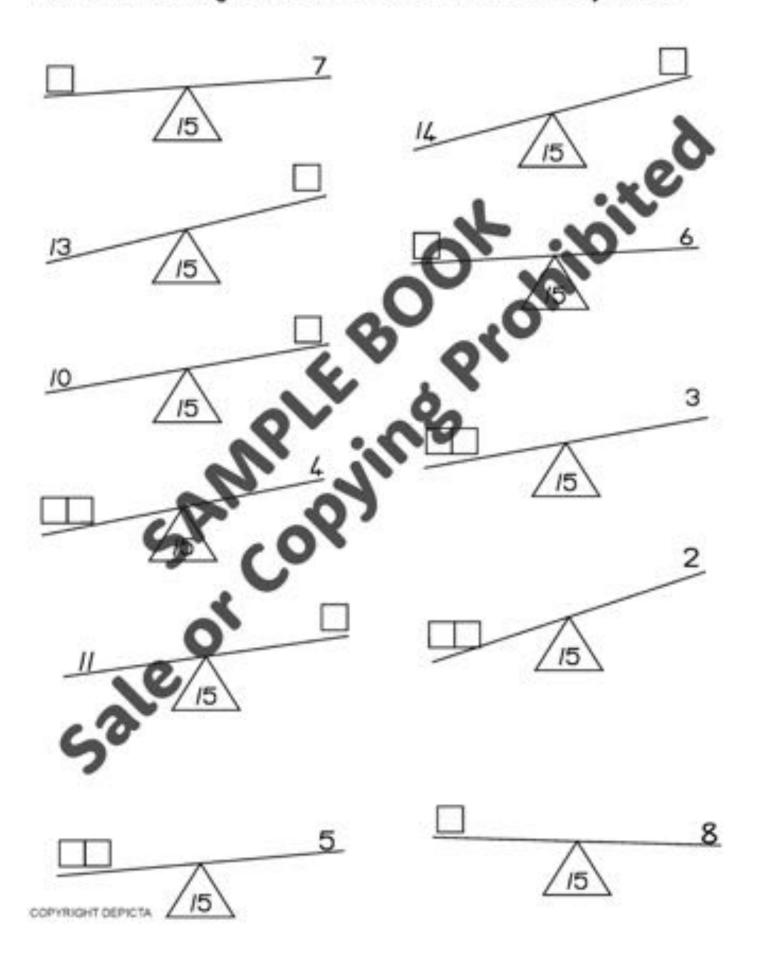
Use this number block to work out your answers.

Example: 15 add on 19 34

26 add on	O.	
-----------	----	--

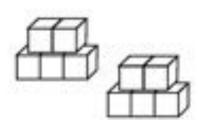
Date:_____

Fill in the missing numbers so that both sides equal 15.





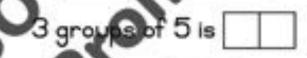
/ group of 5 is 5 / x 5 = 5



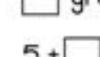
2 groups of 5 is

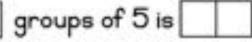








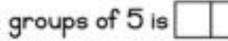






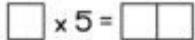


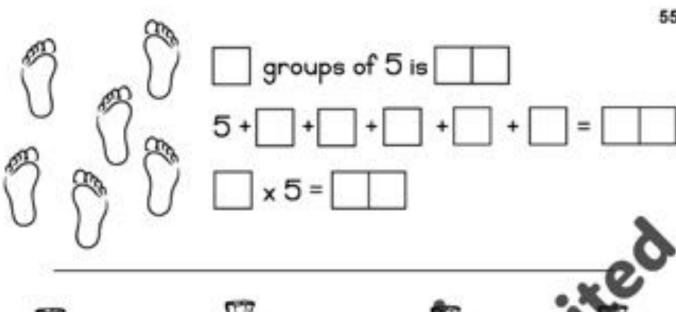












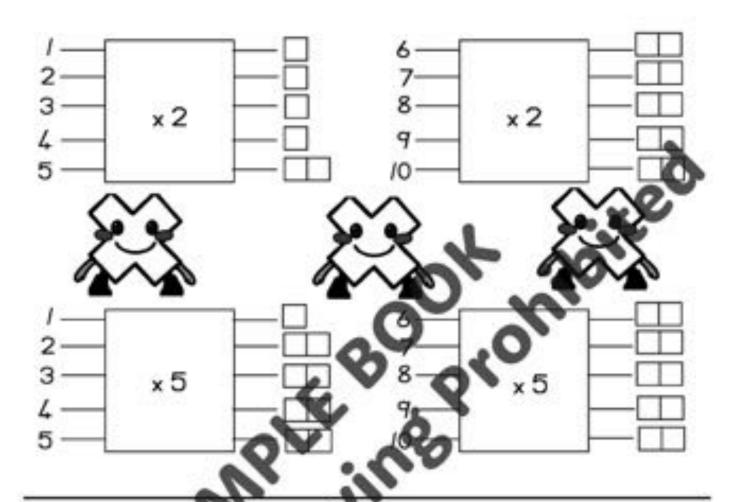








Date:

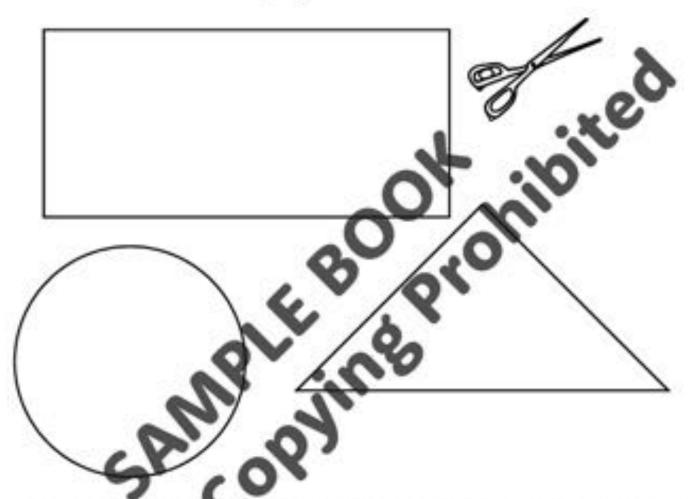


Date:

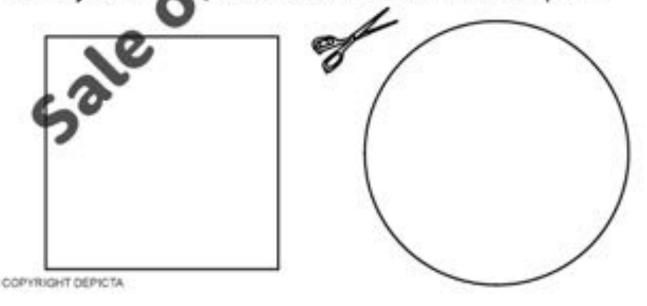
1	2	43	4	5	6	7	8	9	10
11	120	13	14	15	16	17	18	19	20

6	9	2	3	4	5	6	7	8	9	10
-	11	12	/3	14	15	16	17	18	19	20
	2/	22	23	24	25	26	27	28	29	30
	3/	32	33	34	35	36	37	38	39	40
	41	42	43	44	45	46	47	48	49	50

Cut out the shapes below, fold them in half, colour one half red and one half green and name each part. Then paste them down on the next page.



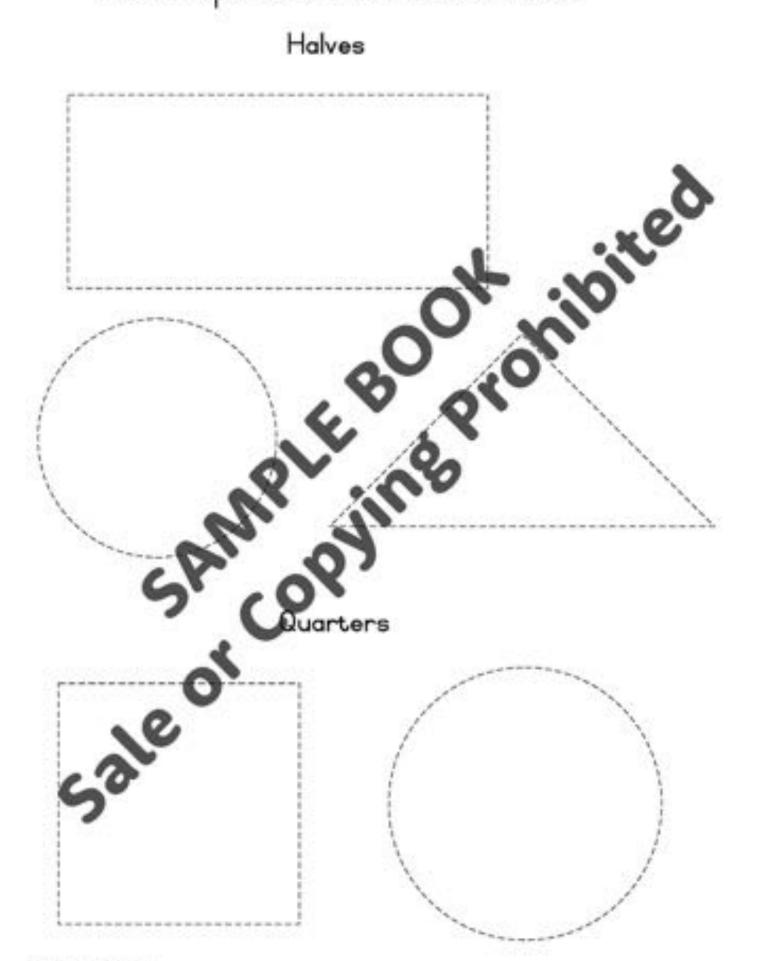
Cut out the shapes below, fold them in into quarters, colour each quarter in different colour. Name each part.



Sale of Copying Prohibited
Sale of Copying Prohibited

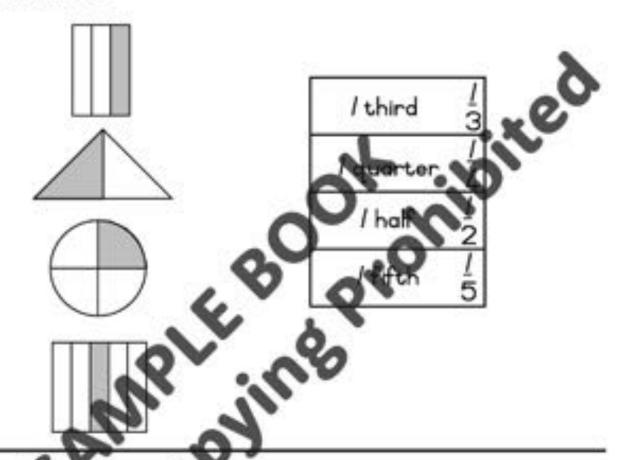
Paste shapes here over the dotted lines.

Halves



Date:	Introd	luction	tof	ractions
Duve.	THE OF	ACCION I	VU I	Laccionia

What fraction of each shape is shaded? Draw lines to the correct names.



Date:

Slice the pizza in half and give each child one half.

Draw lines from the pizza pieces to each child.







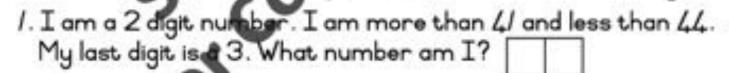
Look at the shapes be shapes fit in.	elow. Colour the f	ence where the
Date: Use these patterns	to decorate to bo	s drea
Service of the servic		000 000 \DDA \DDA
threading her	necklace by using	these patterns.

Date:_		<u>Exte</u>	nd these p	atterns	
$\Diamond \circ$	$\nabla \Diamond \Diamond \circ$	077			
△()} \\	0033	3		
	20 00				rec
Help da	ıd finish layir	ng the tiles	s on the flo	F .X	
		$\equiv \Box$	100	14,	
	\equiv	1114	0	₹	1
		0	20	Ш	1
	=65				
Date:_	50	.00	7		J
Date	E	in the mis	ssing numb	er patterns	
60,70	0, 9.	П.П		ш.	
105, 110		□.□	□.□	□.□	
5	57, 60,		□.□.	75, [,84
44.46.	\square . \square	,, 54]	. 64
.2	20, 24,		, 40,		\Box

Complete the number chart

1		3	4	5	6	7	8	9	10
11	12	/3		15	16	17	18	19	20
21	22	23	24	25	26	27	28		30
VERNA.	32	33	34		36	37	38	39	
41	42	43	44	45	46	47	2153203	49	50
5/	52	53	54	55	707	57	58	59	Æ
61	62		64	65	66	-	_68		70
71	72	73		75	76	10	78	70	
	82	83	84	85	1	87	889	89	90
91	92	93	94	95	72	97	78	99	/00
101	102	103	104	. 8	06	JOT.	108	109	110
0-0-10-0	112	113	114	# 5	116	Y	118	119	120
121	122		12	25	126	127	128		/30
131	/32	133	V34		36	9	/38	139	140
141	142	143	144	145	V46	147	148	149	/50

Riddles



2. I am more than 5 tens. I am less than 54. I have 2 units what number am I?

3. San between 60 and 70. My tens digit is the same as my units digit. What number am I?



7	1. Draw shoe.	a triangle	in front	of the
---	------------------	------------	----------	--------

2. Draw a cross on top of the roof

3. Draw a stick behind the shoe.

4. Draw a girl standing to the left of the shoe.

5. Draw a ball next to the tropple.

6. Draw a tree to the right of the

7 Draw a balloon up in the air.



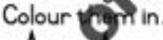
Shapes

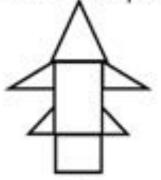
How many rectangles are in the picture?

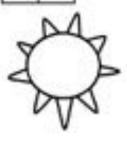
Colour them in



2. How many triangles are in this picture?





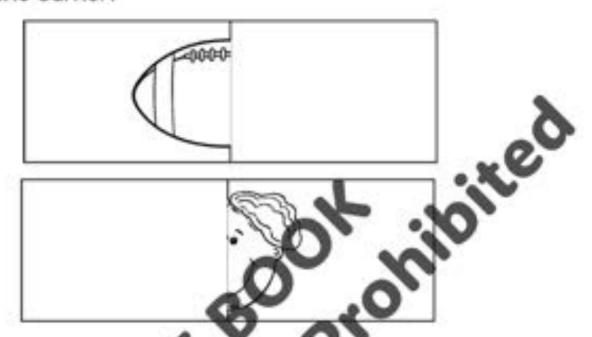


How many circles are in this picture?Colour them in.

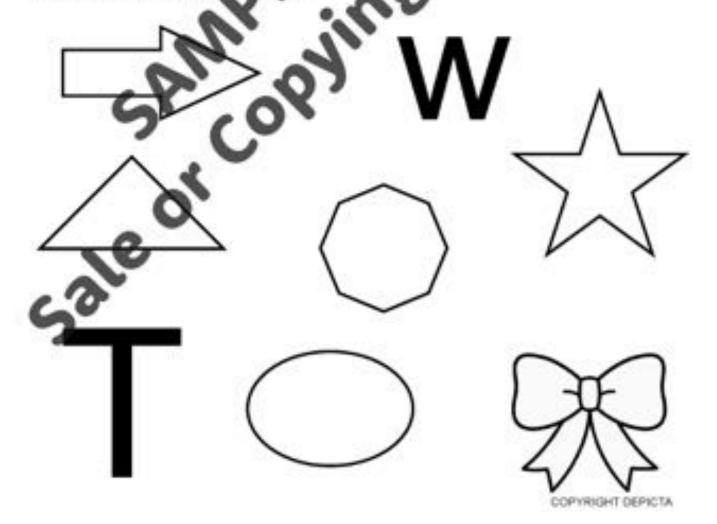


Some the dots and then draw lines from the shapes to their correct names. Square triangle circle rectangle	4. How many to Colour all the	squares do you e squares.	find in this pic	ture?
square triangle circle	ate:	What s	hapes are the	re?
triangle circle			O RYC	
circle	: :	100	100	
. 0 .		We's	100	square
rectangle	.5P	NOON	108	
	50	NO PY	708	triangle

 Complete the pictures to make them symmetrical (both sides the same).

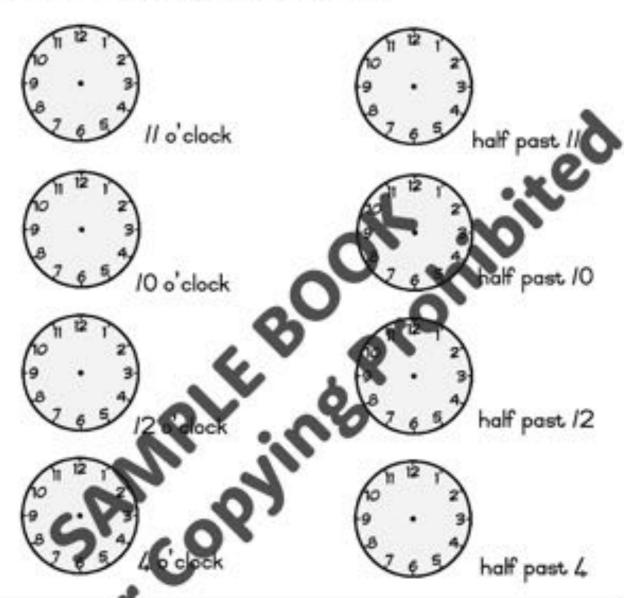


Draw the line or lines of symmetry in each picture. Each side must be the same.



Date: Measurement: Time

Draw the correct times on each clock.



Date:





/. If Mike finishes his homework at 3 o'clock and starts soccer half an hour later, what time does soccer start? Draw the time on the clock. 2. Sipho needs to be at a party at 2 o'clock but arrives 2 and a half hours late. What time does he arrive at the party? Draw the time on the clock.





 Jenna goes to sleep at half past 8 and wakes up 3 hours later for a drink of water. What time does she wake up? Draw the time on the clock.





4. How much further is the picnic table than the pond from

Gift's house?	

Date:	Introduction to kilograms
	Rice 2kg Flour 5kg Dog food 7kg
/. Which packag Name: Mass: kg	ge is the heaviest?
2. Which packa Name: Mass:	ge is the lightest?
3. Which packa	ge is 6kgs heaver than the flour?
4. What is the c	combined mass of the sugar and the rice?
5. Write the lightest	as of the packages in order from heaviest to
6. What is your	wn mass in kg?kg
Date:	Volume
	3 cups of milk to make a milkshake. How much use to make milkshakes for 4 friends?
Q	

						_
My aunt	uses 8 sp	oons of	butter for	r a sauce	. How mu	₹
butter w	ill she nee	ed if she	doubles h	er ingred	lients?	2
			- 4	L .	Me	
			_0)		
		-	0	-		
rte:		Dat	a bandling	40		
		-				
		-	ctograph			
		-	coograph weekly lun			
٤ [9	-	0			
hildren	© ©	-	0			
f children		-	weekly lun			
40		-	0			
40		-	weekly lun	ches		
40		-	weekly lun	ches	€	
Number of children		Clary	weekly lun	€ ⊗	€ ⊗	
Number of	© Sandwiches		weekly lun	© ©		
Number of	,	Class O O O O O O Chips	weekly lun	© © Fruit	⊚ Salad	

Pi	cto	ogr	a	oh
-		_		-

Date:

Popular Subjects

Number of votes
88888888888
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8888888
88888
= Note

order from most popular to least popular:

Which is your favourite subject?.

How many more children like life skills than art?