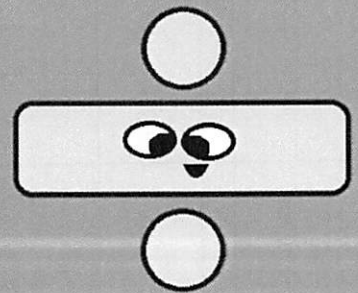
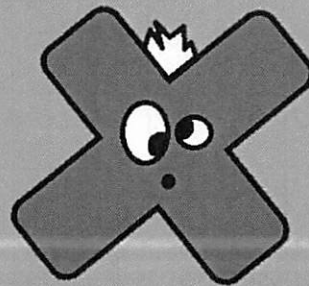
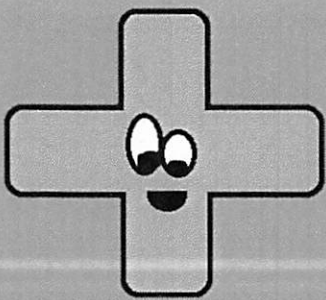


1 2 3 4 5 6 7 8 9 10

Year One Maths Workbook

0-10



Name:

0-10

Fill up each line with neatly written numbers. Start each number at the big black dot.

1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10



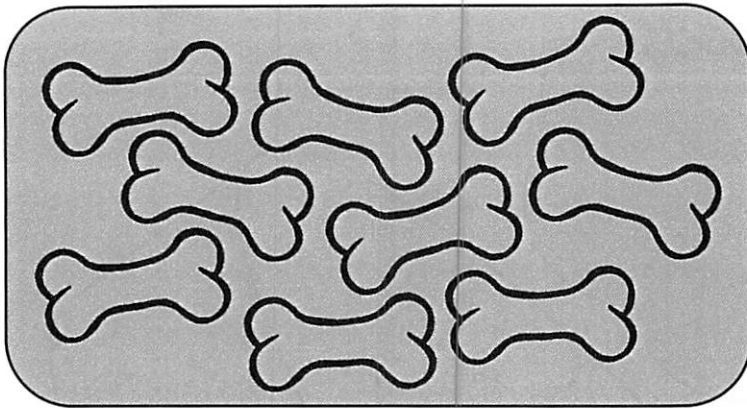
11-20

Write the numbers 11-20 really neatly!

11	12	13	14	15	16	17	18	19	20
11	12	13	14	15	16	17	18	19	20
11	12	13	14	15					
11	12	13	14						
11	12	13							

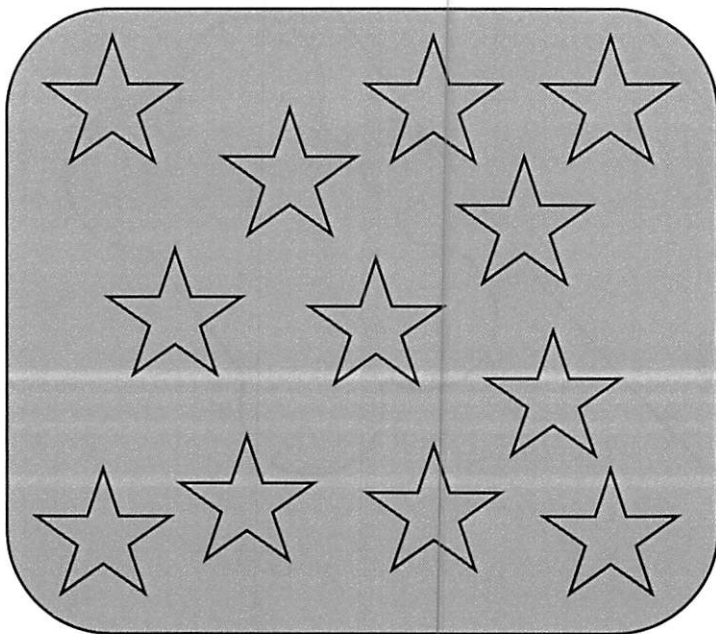
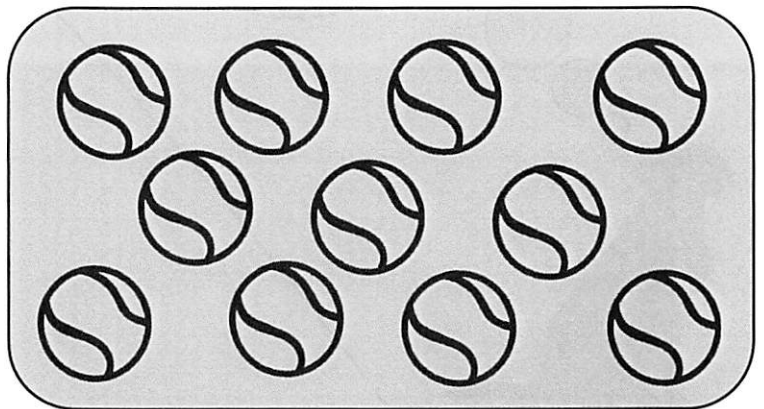
Counting

Help Poppy to count the toys in each box and write the total.
Tick each toy as you count.



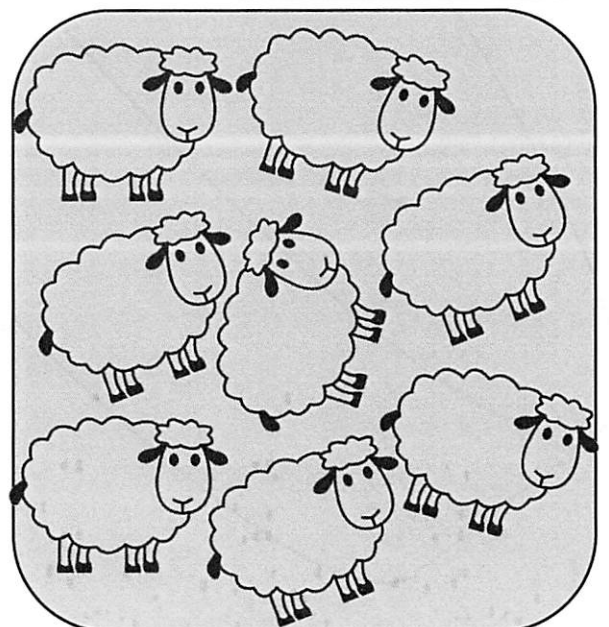
bones

balls



stars

sheep



Making Amounts

Help Poppy to decorate her new collar.



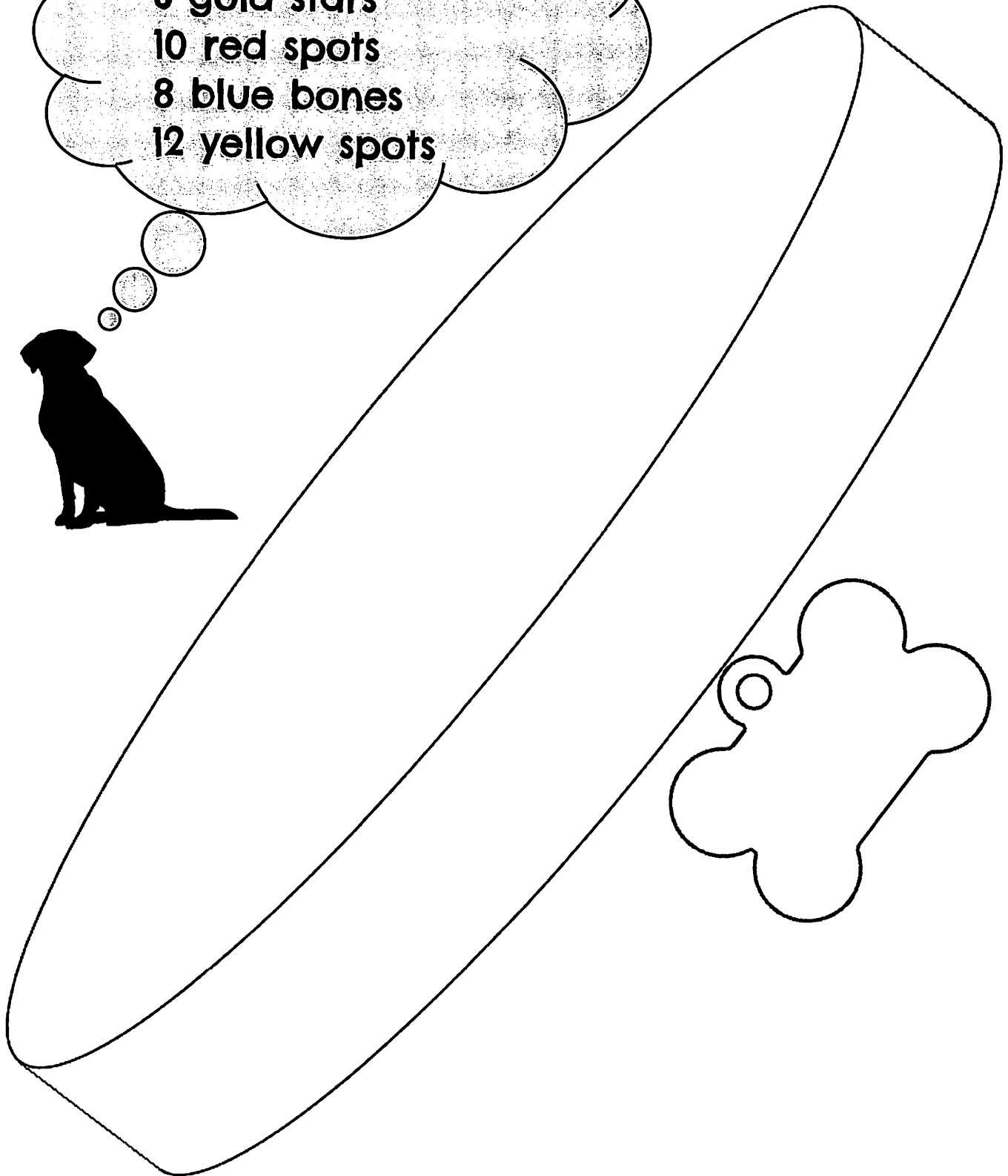
My new collar needs...

6 gold stars

10 red spots

8 blue bones

12 yellow spots

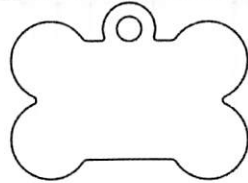


Number Sequences

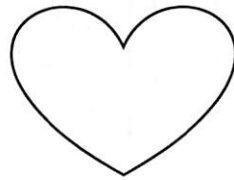
Help Poppy to fill in the missing numbers her collars.



1	2				6	7			10
---	---	--	--	--	---	---	--	--	----



13	14				18	19	
----	----	--	--	--	----	----	--



10	9	8					3
----	---	---	--	--	--	--	---

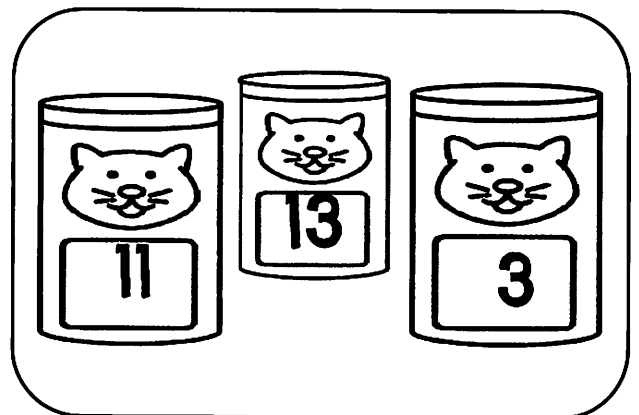
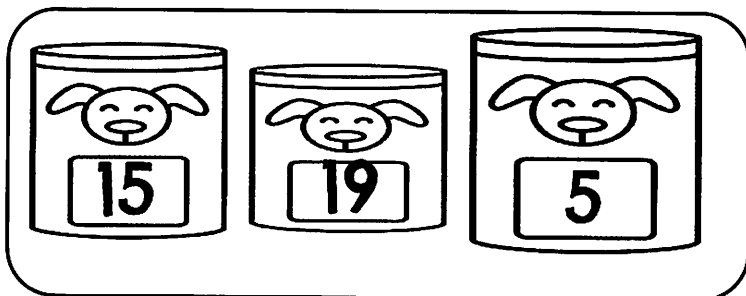
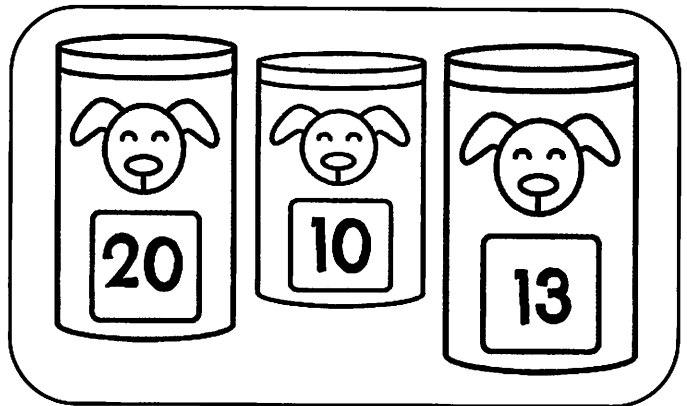
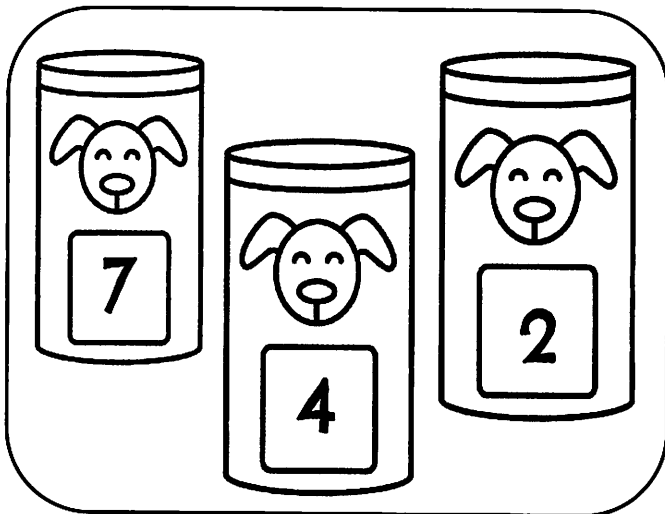
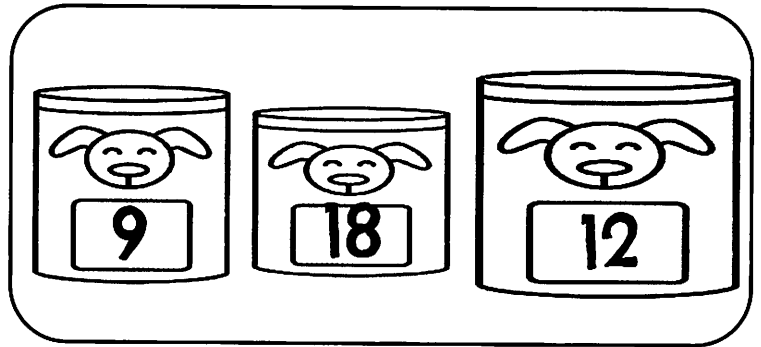
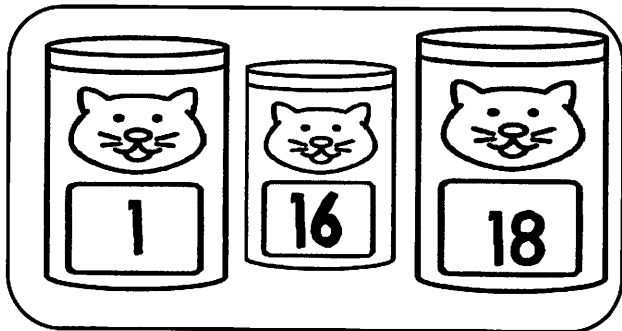
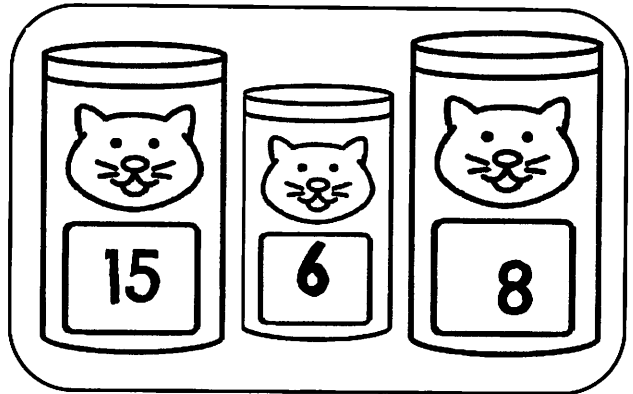
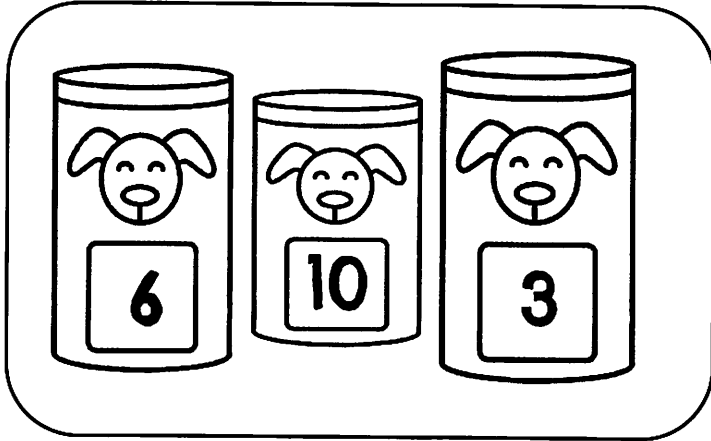


20	19	18				14	
----	----	----	--	--	--	----	--



Compare Numbers

In each group of three tins, colour the tin with the biggest number in red. Colour the tin with the smallest number in grey.



Number Names



one one _____

two two _____

three three _____

four four _____

five five _____

six six six _____

seven seven _____

eight eight _____

nine nine _____

ten ten ten _____

Number Names



eleven _____

twelve _____

thirteen _____

fourteen _____

fifteen _____

sixteen _____

seventeen _____

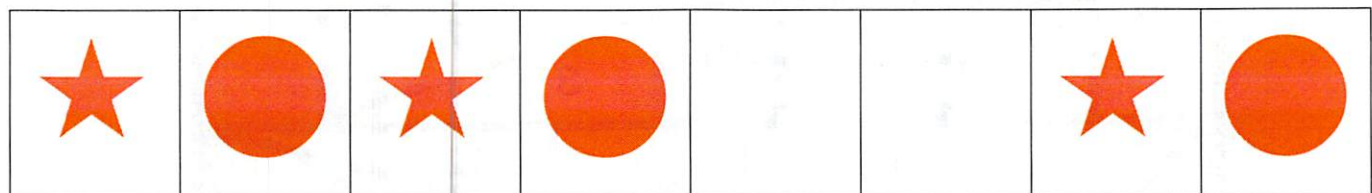
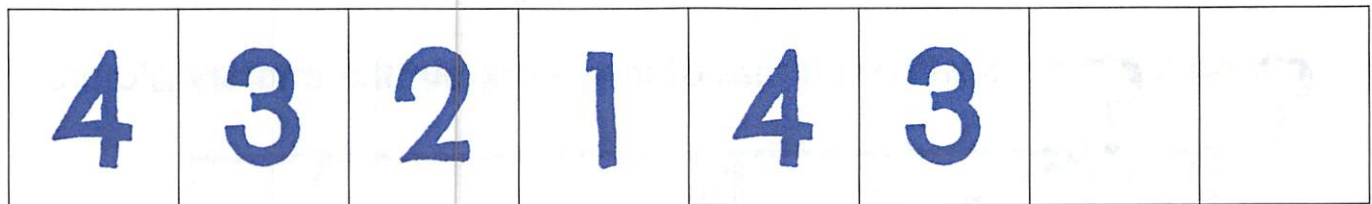
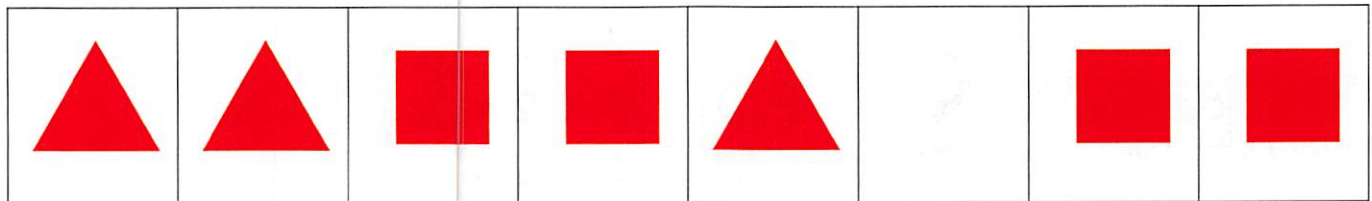
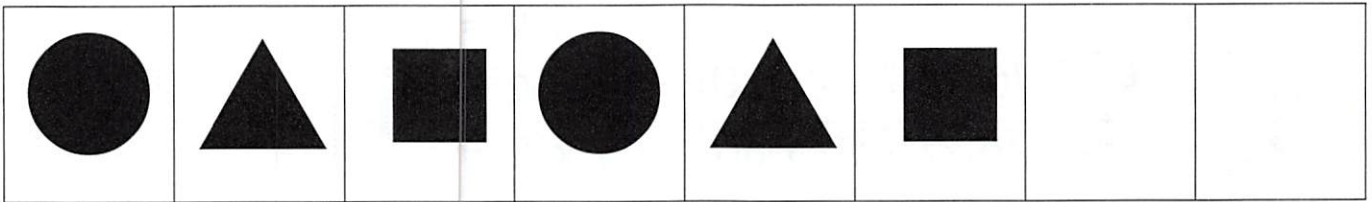
eighteen _____

nineteen _____

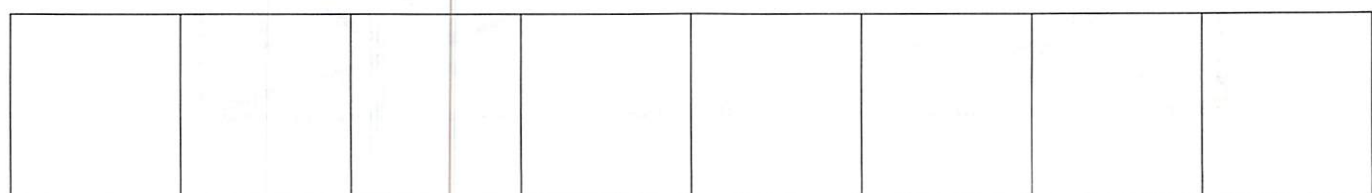
twenty _____

Patterns

Help Poppy fill in the missing shapes, letters and numbers.



Make your own pattern below.



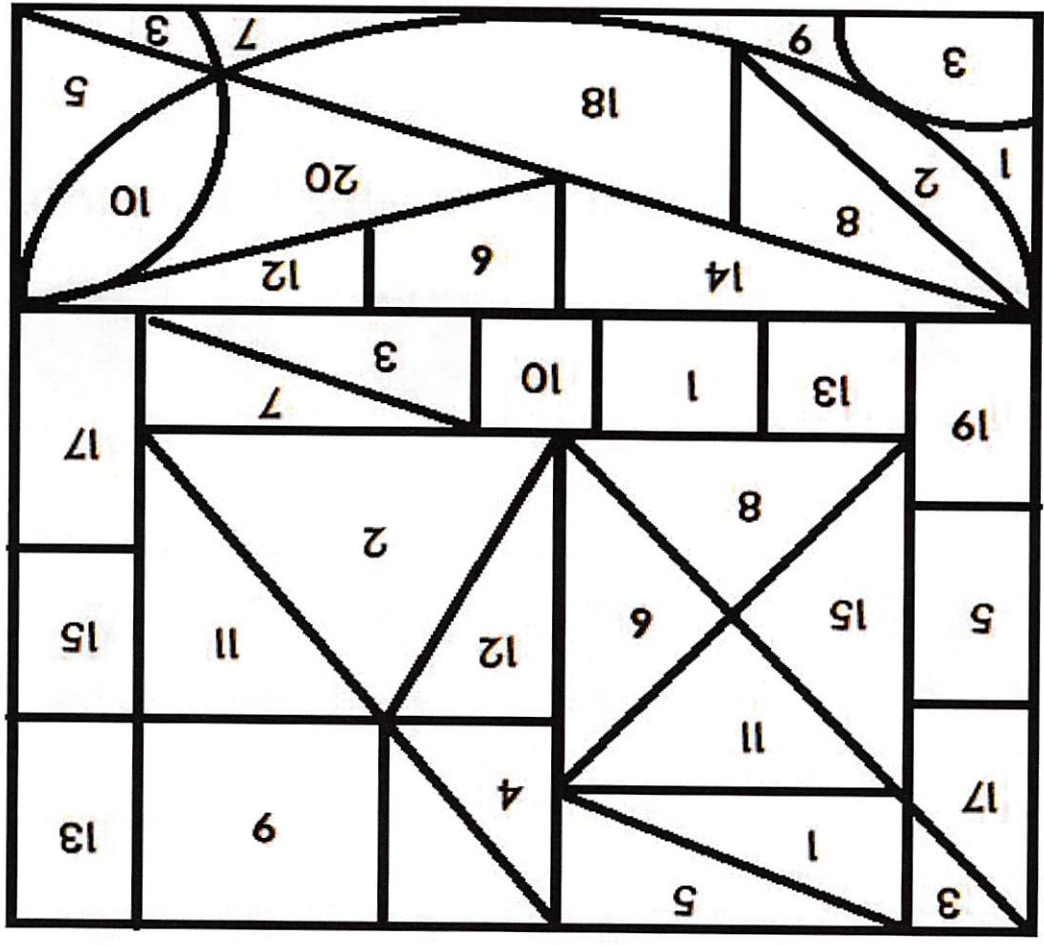
Counting in 2s

Colour all the multiples of 2.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	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	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

1	x	2	=
2	x	2	=
3	x	2	=
4	x	2	=
5	x	2	=
6	x	2	=
7	x	2	=
8	x	2	=
9	x	2	=
10	x	2	=

Colour all the shapes with multiples of 2 to work out the mystery picture.



Counting in 10s

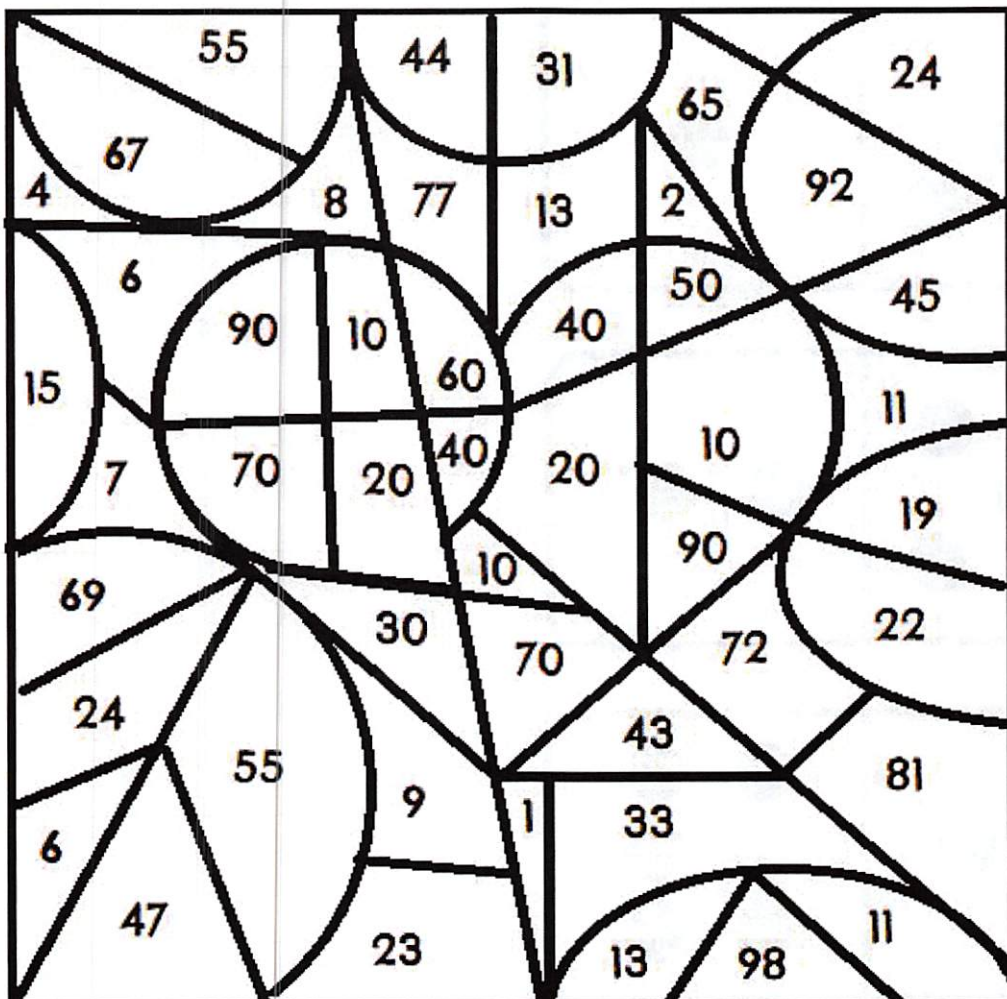
Colour all the multiples of 10



1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	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	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

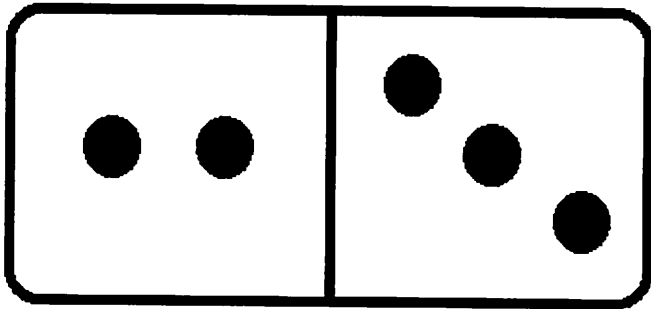
1	x 10 =
2	x 10 =
3	x 10 =
4	x 10 =
5	x 10 =
6	x 10 =
7	x 10 =
8	x 10 =
9	x 10 =
10	x 10 =

Colour all the shapes with multiples of 10 to work out the mystery picture.

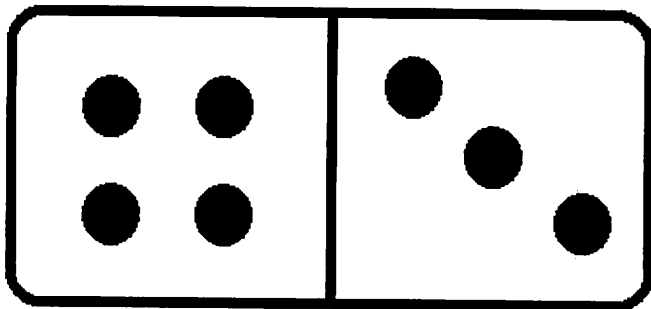


Number Sentences

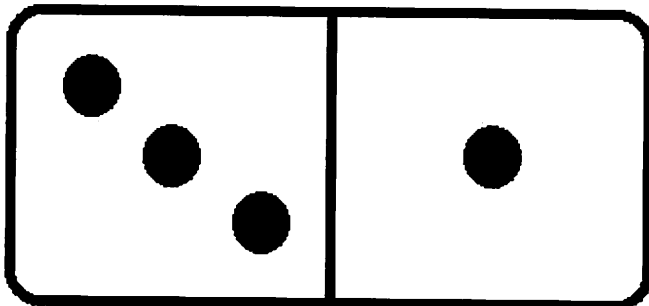
Write number sentences to match the dominoes.



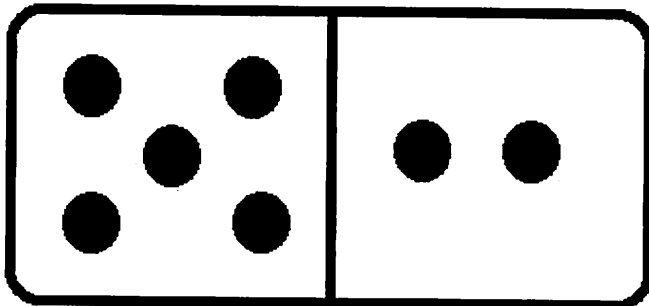
2	+	3	=	5
---	---	---	---	---



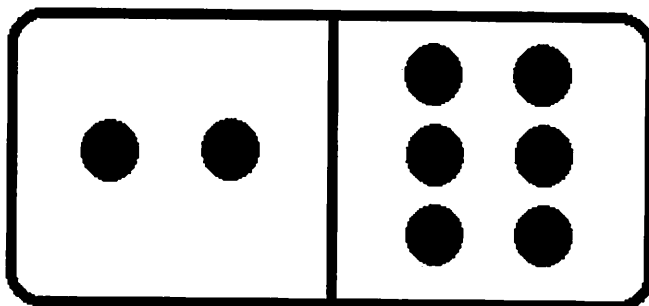
--	--	--	--	--



--	--	--	--	--



--	--	--	--	--




--	--	--	--	--



Number Bonds

Help Poppy to work out her pairs to ten.






									
---	--	--	--	--	--	--	--	--	--





$1 + 9$

									
---	---	--	--	--	--	--	--	--	--

$2 + \dots\dots\dots$

									
--	--	--	--	--	--	--	--	--	--

$3 + \dots\dots\dots$

									
---	---	---	---	--	--	--	--	--	--

$4 + \dots\dots\dots$

									
---	---	---	---	---	--	--	--	--	--

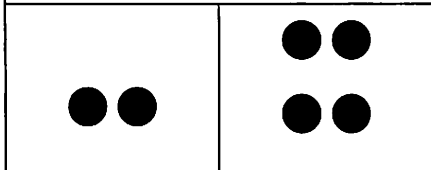
$5 + \dots\dots\dots$

$6 + \dots\dots\dots \quad 7 + \dots\dots\dots \quad 8 + \dots\dots\dots \quad 9 + \dots\dots\dots$

Addition

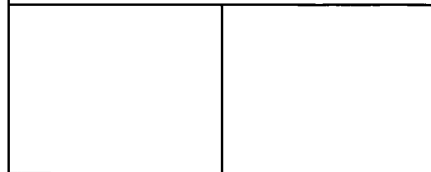
Help Poppy to work out these additions by drawing dots.

$2 + 4 =$	
-----------	--



Draw dots under each sentence. Count them carefully by ticking each as you count it.

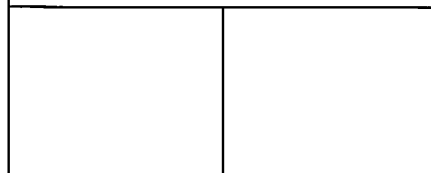
$3 + 5 =$	
-----------	--



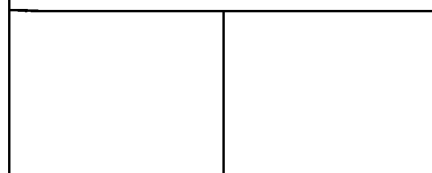
$4 + 4 =$	
-----------	--



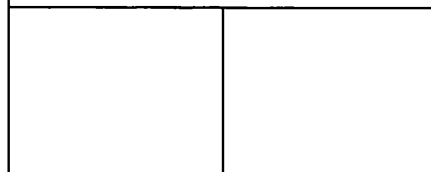
$4 + 3 =$	
-----------	--



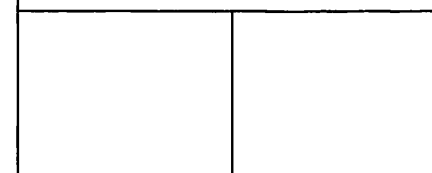
$5 + 3 =$	
-----------	--



$5 + 2 =$	
-----------	--



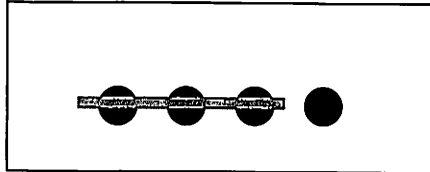
$6 + 2 =$	
-----------	--



Subtraction

Help Poppy to work out these subtractions by taking away/crossing out.

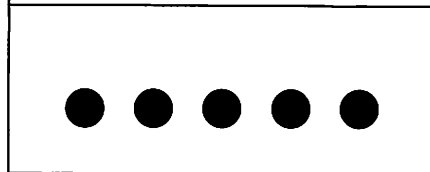
$4 - 3 =$	
-----------	--



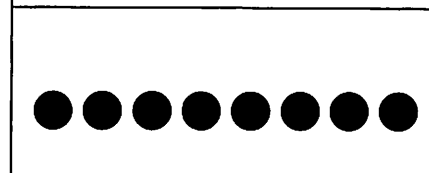
Draw dots under each sentence. Count them carefully by ticking each as you count it.



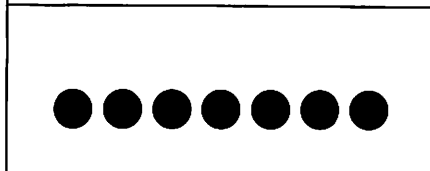
$5 - 2 =$	
-----------	--



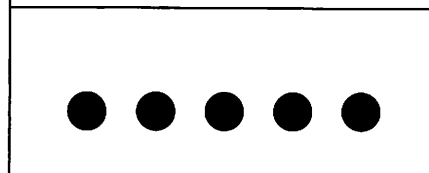
$8 - 4 =$	
-----------	--



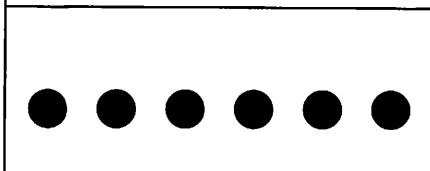
$7 - 3 =$	
-----------	--



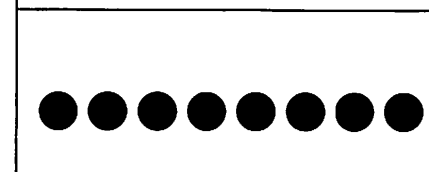
$5 - 1 =$	
-----------	--



$6 - 2 =$	
-----------	--

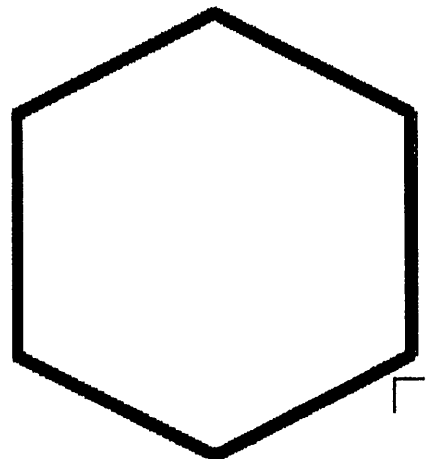
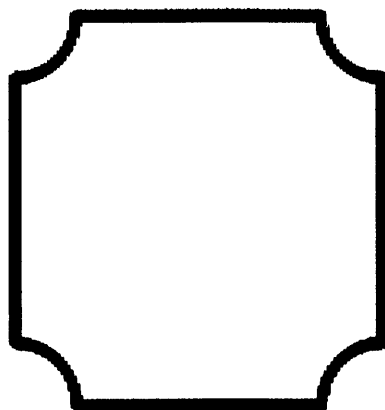
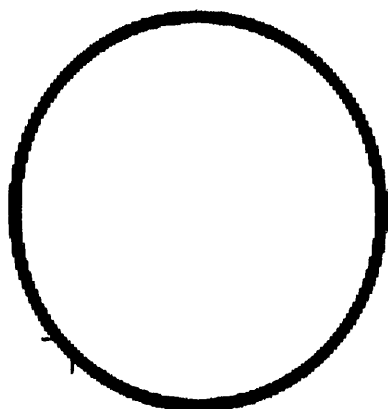
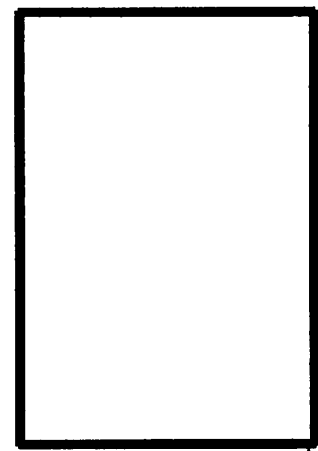
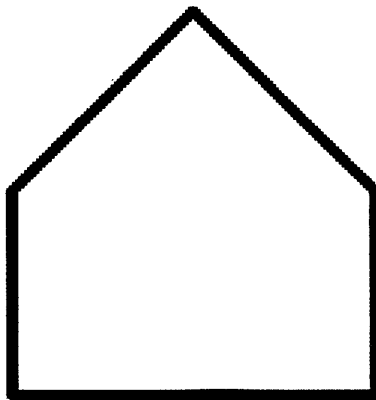
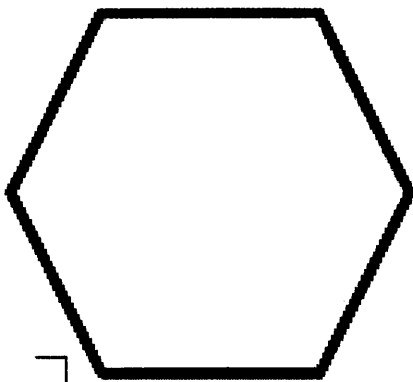
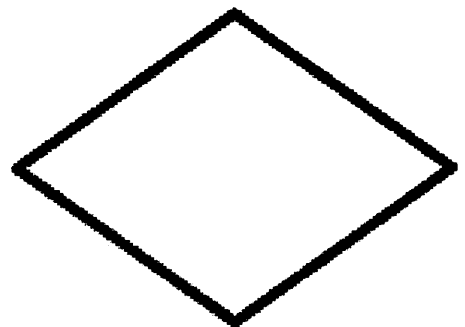
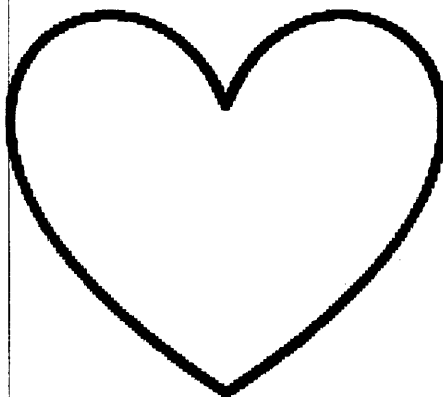
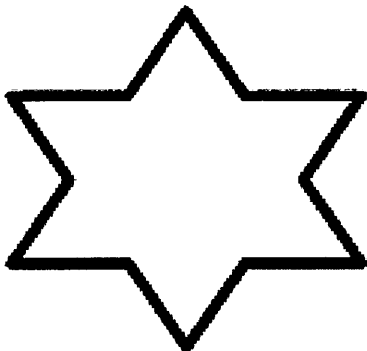
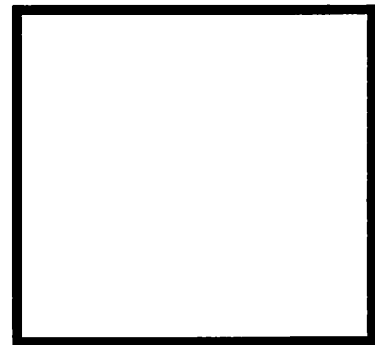
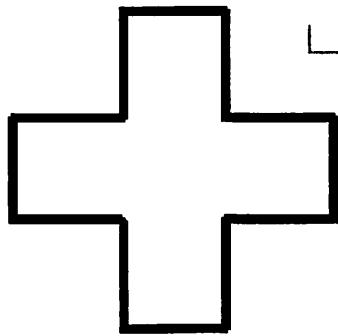
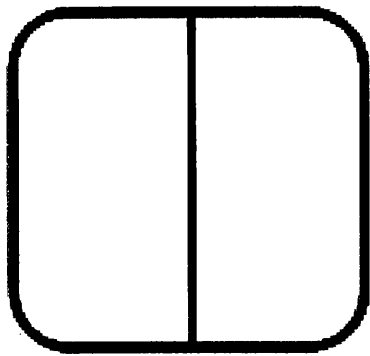


$8 - 5 =$	
-----------	--



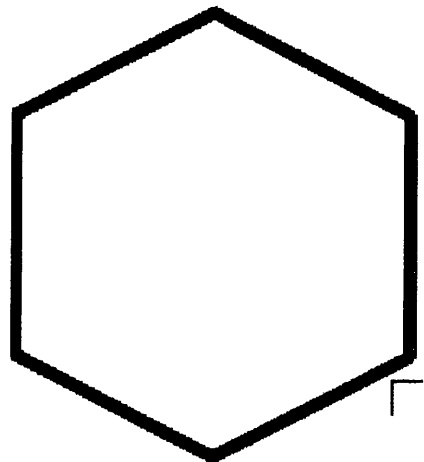
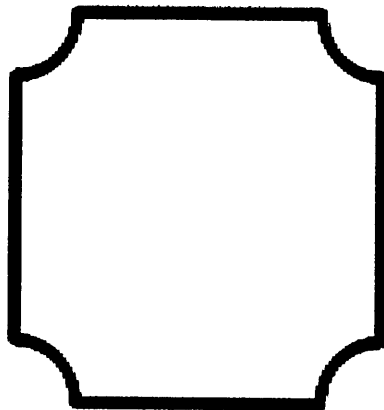
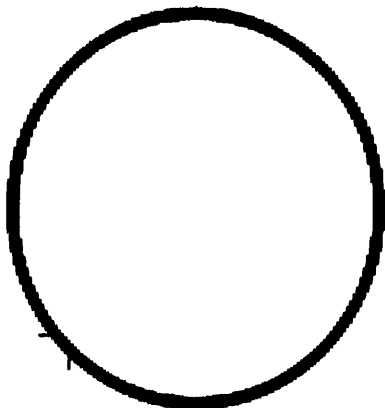
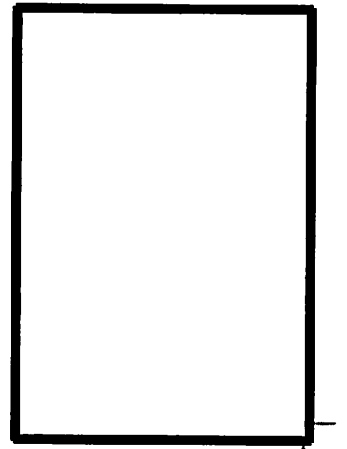
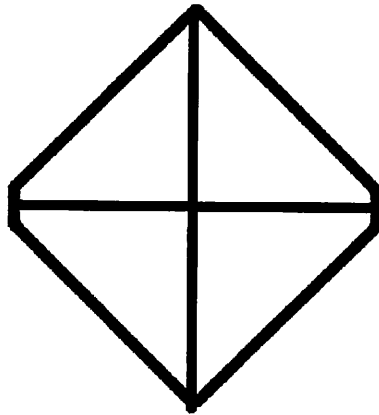
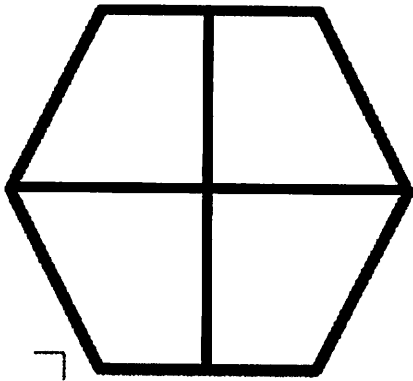
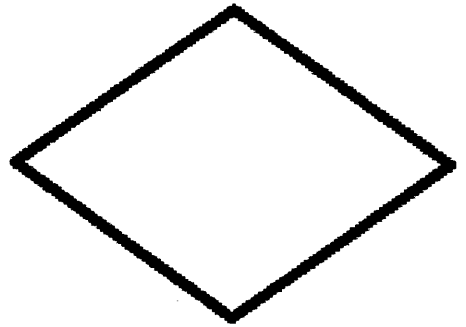
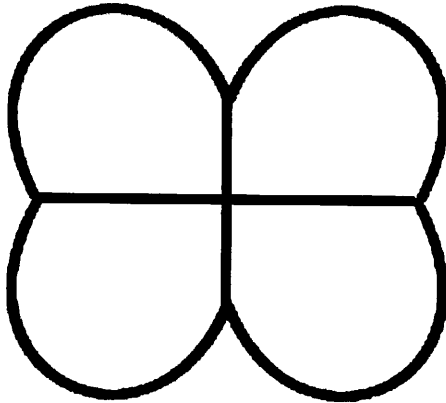
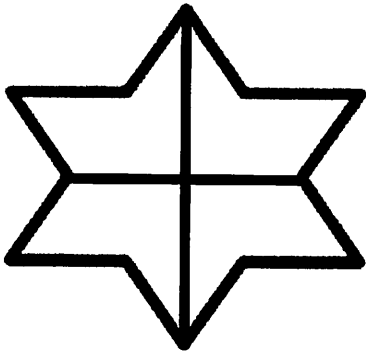
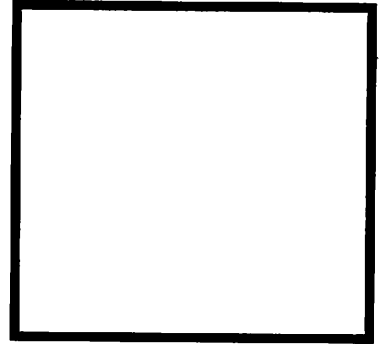
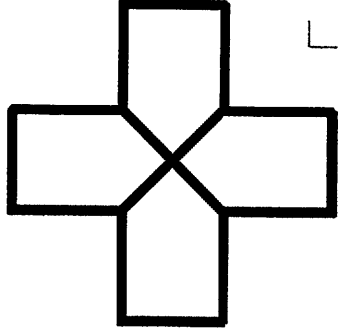
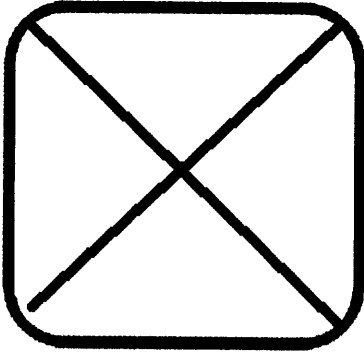
Half $\frac{1}{2}$

Help Poppy to colour half $\frac{1}{2}$ of each shape.
Can you label $\frac{1}{2}$ of each shape?



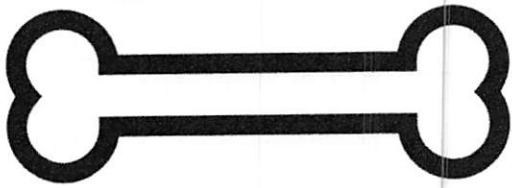
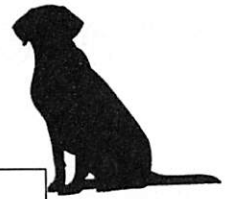
Quarter $\frac{1}{4}$

Help Poppy to colour half $\frac{1}{4}$ of each shape.
Can you label $\frac{1}{4}$ of each shape?



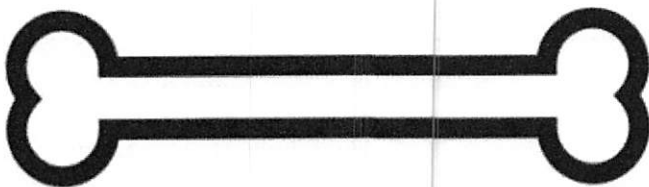
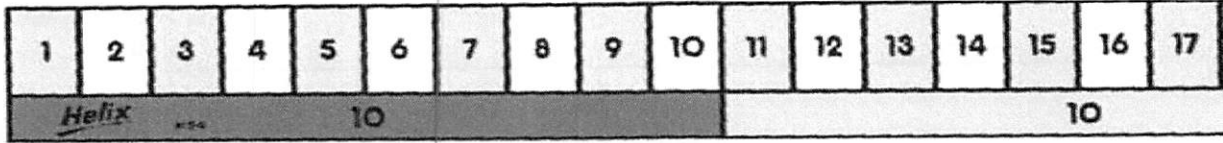
Measuring

Help Poppy to measure each bone.



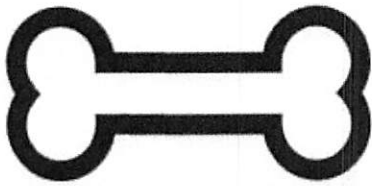
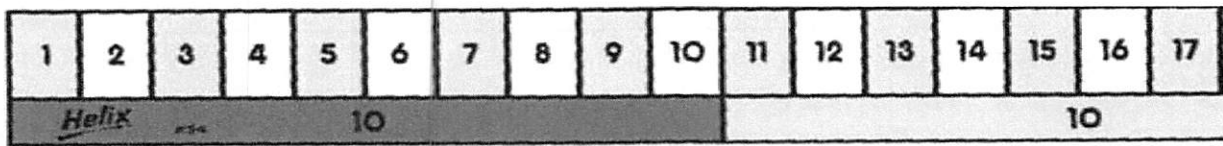
--

cm



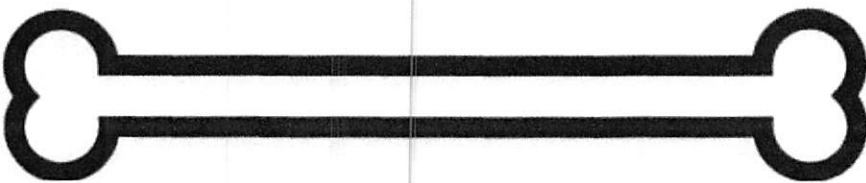
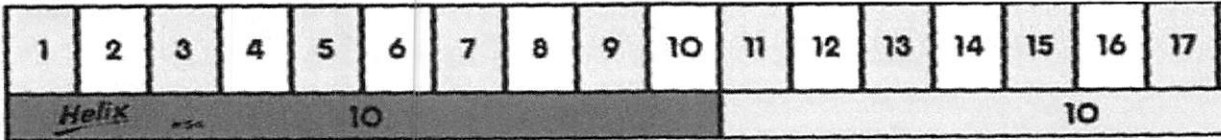
--

cm



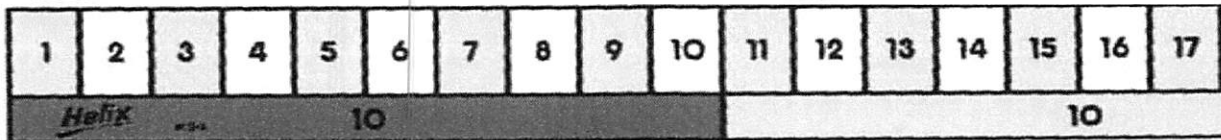
--

cm



--

cm



Use a ruler to measure different things in the room.
How many things can you find that are less than 10cm long?

Number Names



one _____

two _____

three _____

four _____

five _____

six _____

seven _____

eight _____

nine _____

ten _____

Number Names



eleven _____

twelve _____

thirteen _____

fourteen _____

fifteen _____

sixteen _____

seventeen _____

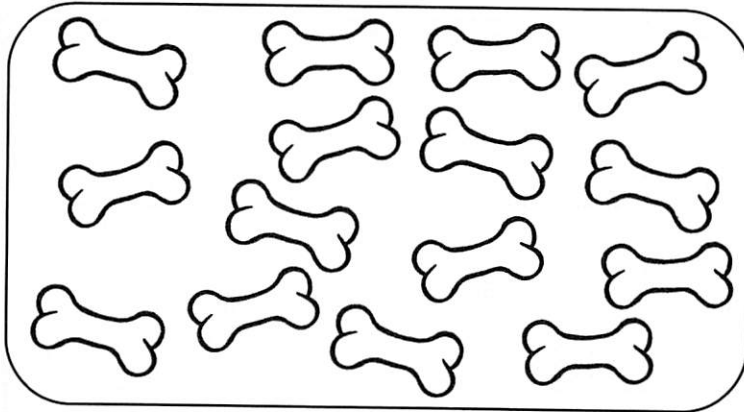
eighteen _____

nineteen _____

twenty _____

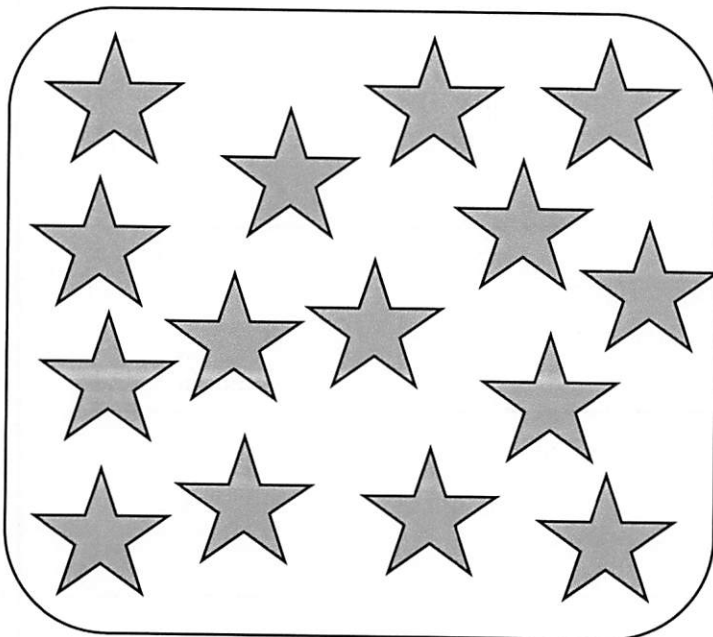
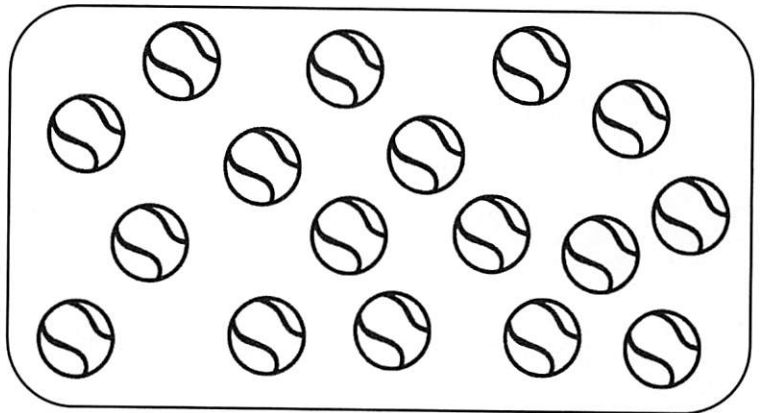
Counting

Help Poppy to count the toys in each box and write the total.
Tick each toy as you count.



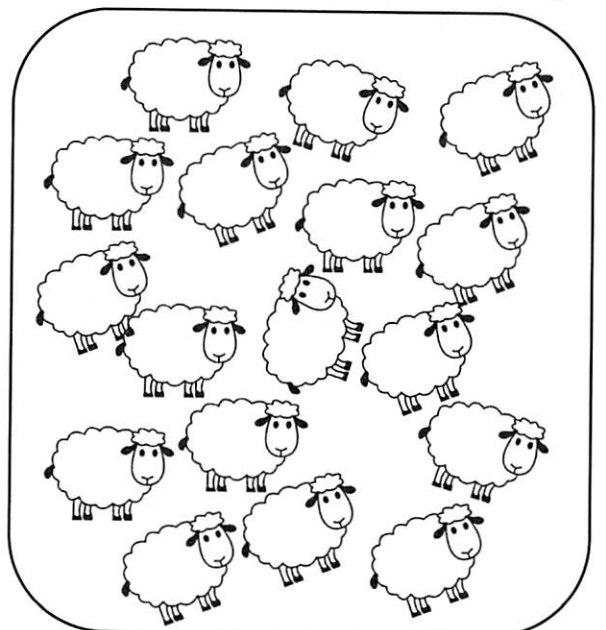
bones

balls



stars

sheep



Counting in 5s

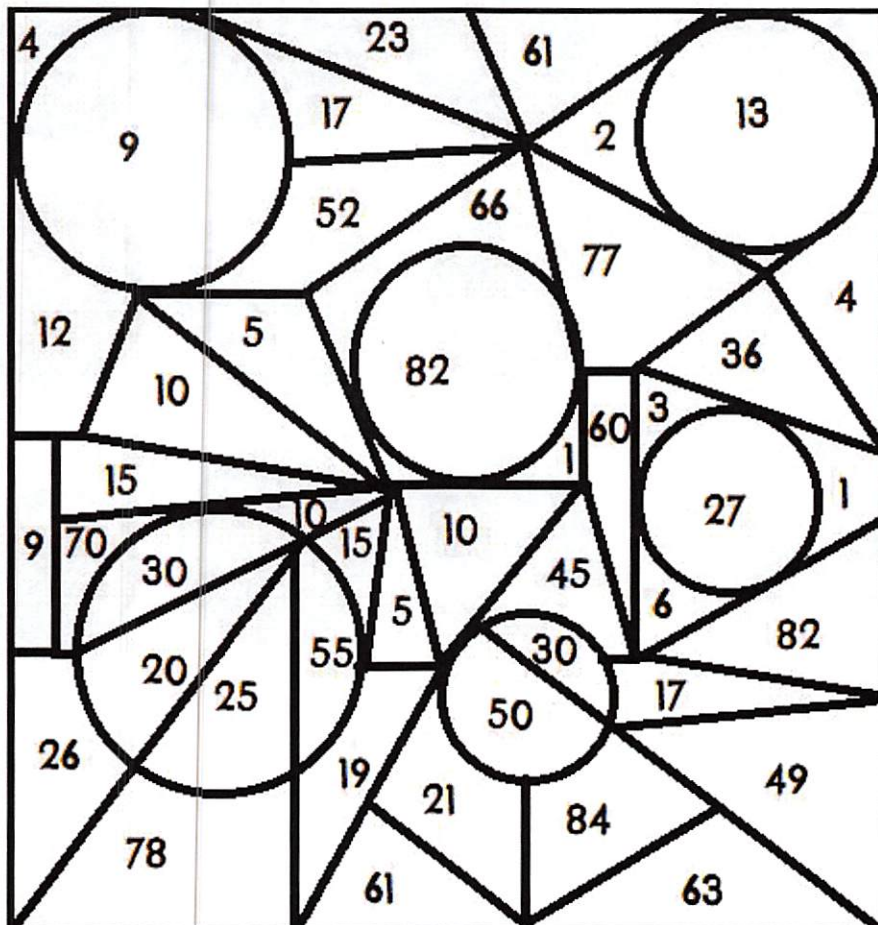
Colour all the multiples of 5.



1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	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	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

1	x	5	=
2	x	5	=
3	x	5	=
4	x	5	=
5	x	5	=
6	x	5	=
7	x	5	=
8	x	5	=
9	x	5	=
10	x	5	=

Colour all the shapes with multiples of 5 to work out the mystery picture.



Coins

Help Poppy to match each coin to the right box. Look at the number on each coin to help you.

1p

2p

5p

10p

20p

50p



Tick the coins Poppy should use to pay for each item.



6p



7p

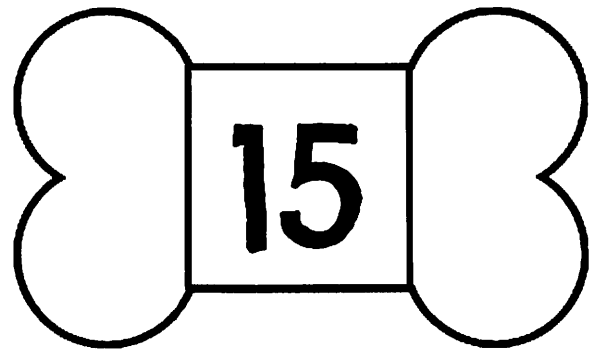
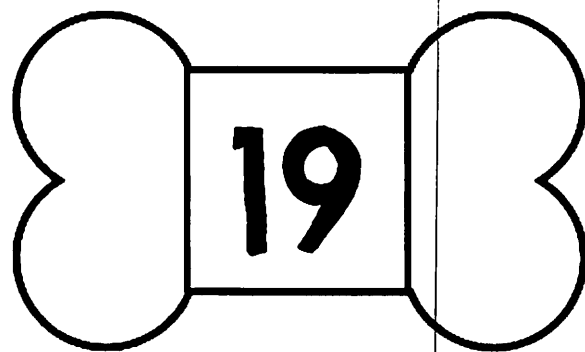
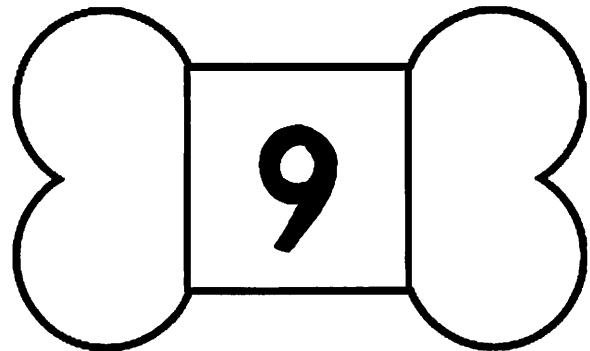
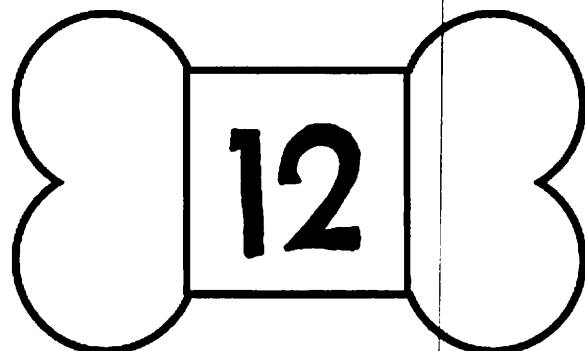
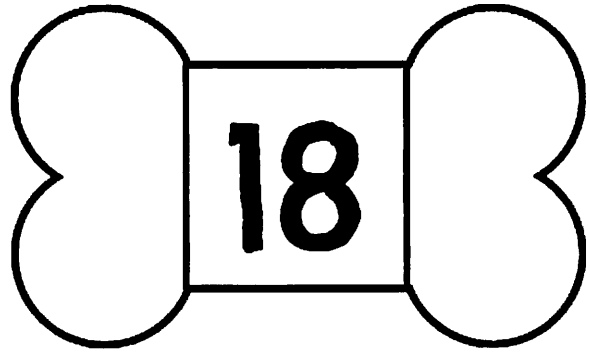
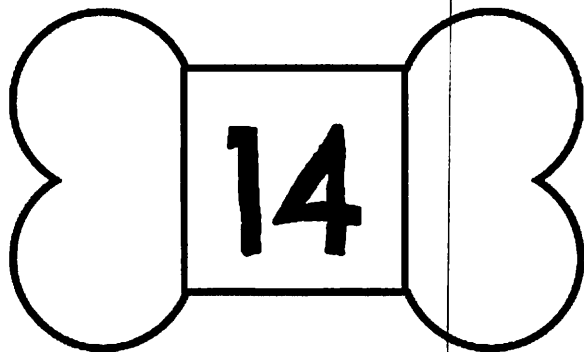
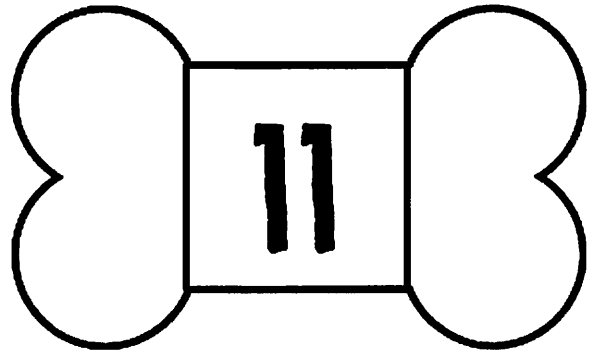
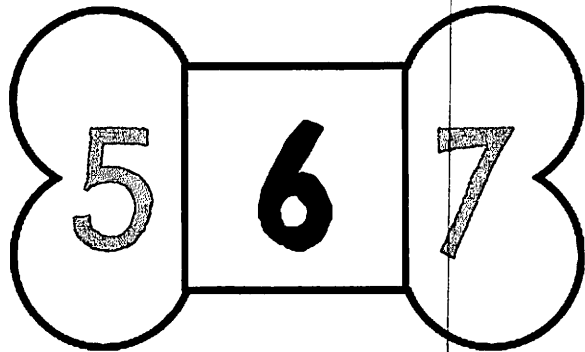


8p



1 more 1 less

On each bone, write the number that is 1 less and 1 more...
Use a number line or hundred square to help.



100 Square

Fill in all the missing numbers



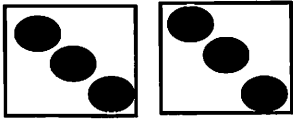
1	2	3				7	8	9	10
11	12						18	19	20
21	22	23						29	30
31					36	37	38	39	40
41	42	43					48	49	50
				55	56	57	58	59	60
61	62	63						69	70
71	72	73	74	75	76				80
81	82	83	84	85	86	87	88	89	
							98	99	100

Multiply

Help Poppy solve each multiplication by drawing it or using your table facts.



$2 \times 3 =$



$2 \times 6 =$

$3 \times 3 =$

$3 \times 4 =$

$4 \times 3 =$

$3 \times 5 =$

$3 \times 6 =$

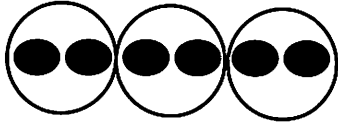
$2 \times 7 =$

Divide



Help Poppy divide by grouping and finding how many groups you can make.

$$6 \div 2 = 3$$



$$8 \div 2 =$$



$$12 \div 2 =$$



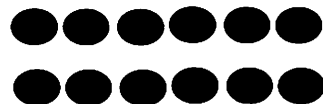
$$6 \div 3 =$$



$$9 \div 3 =$$



$$12 \div 3 =$$



$$12 \div 4 =$$



$$8 \div 4 =$$



$$15 \div 3 =$$

$$10 \div 5 =$$

Months

Copy the names of the 12 months.



January _____

February _____

March _____

April _____

May _____

June _____

July _____

August _____

September _____

October _____

November _____

December _____

Days

Copy the days of the week.



Monday _____

Tuesday _____

Wednesday _____

Thursday _____

Friday _____

Saturday _____

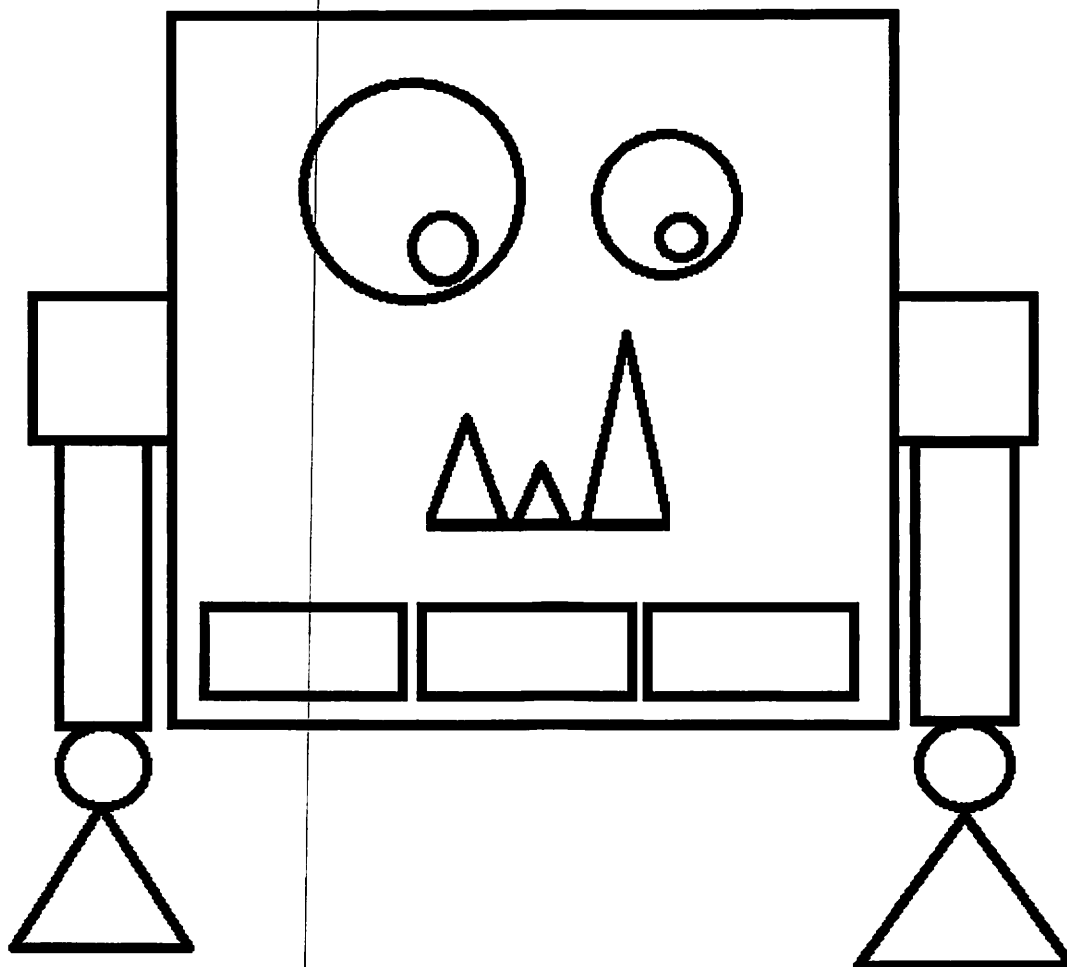
Sunday _____

2d Shapes

Help Poppy to colour the shapes correctly.



SQUARES - red CIRCLES - blue TRIANGLES - yellow RECTANGLES - green



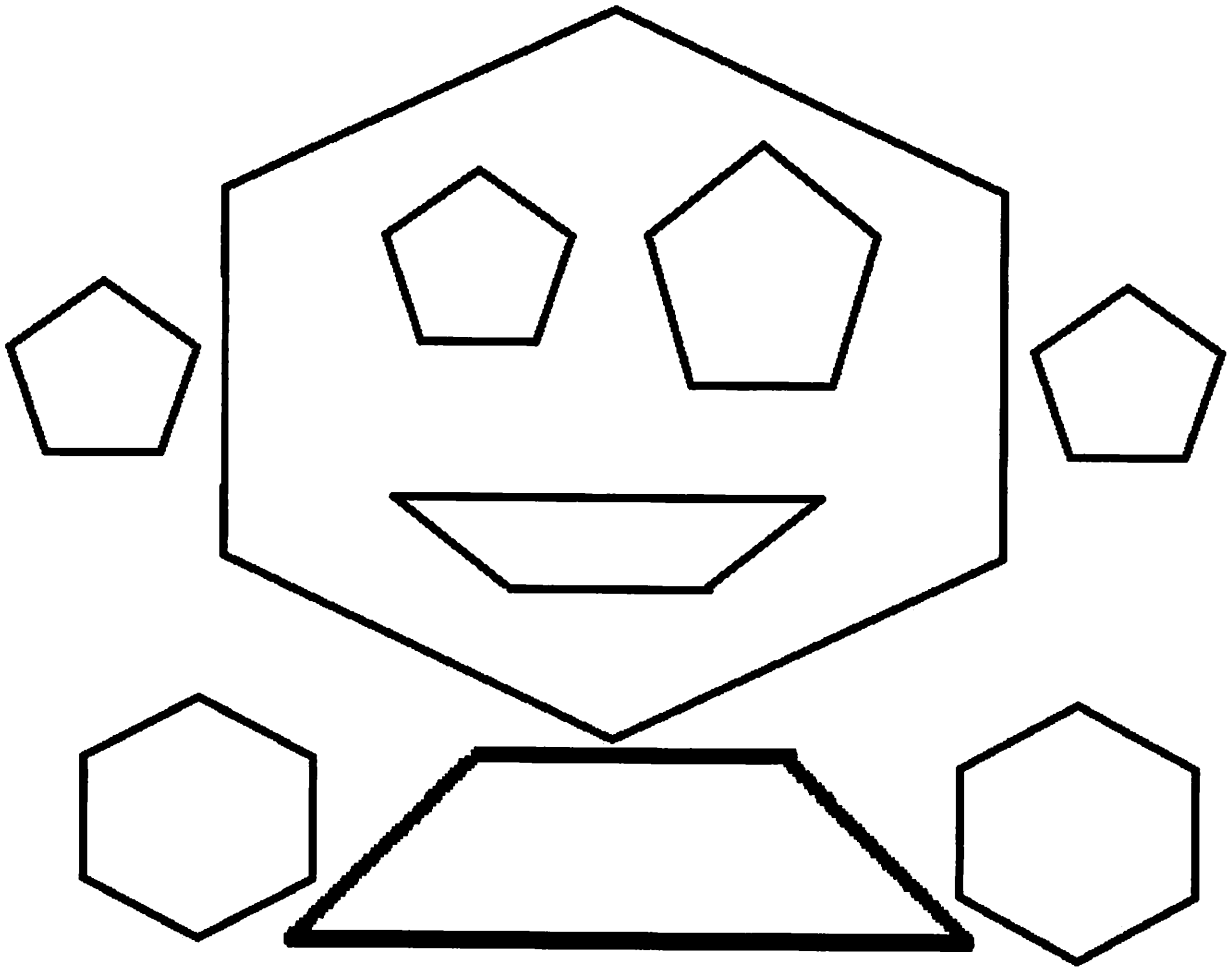
Make your own shape picture.

2d Shapes

Help Poppy to colour the shapes correctly.



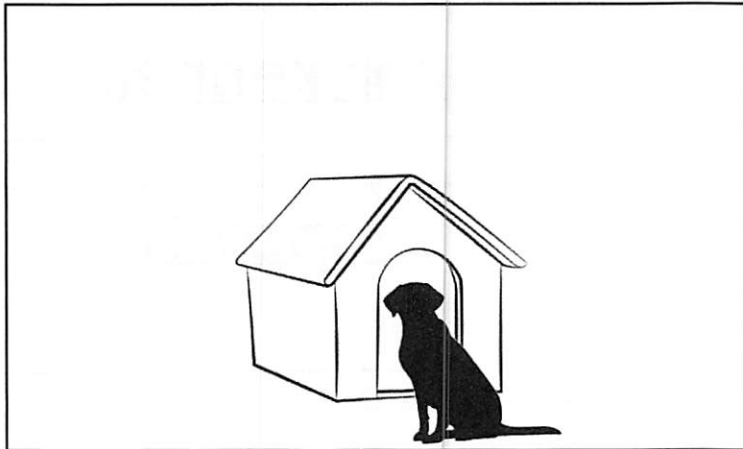
HEXAGONS - red PENTAGONS - blue TRAPEZIUMS - yellow



Make your own shape picture.

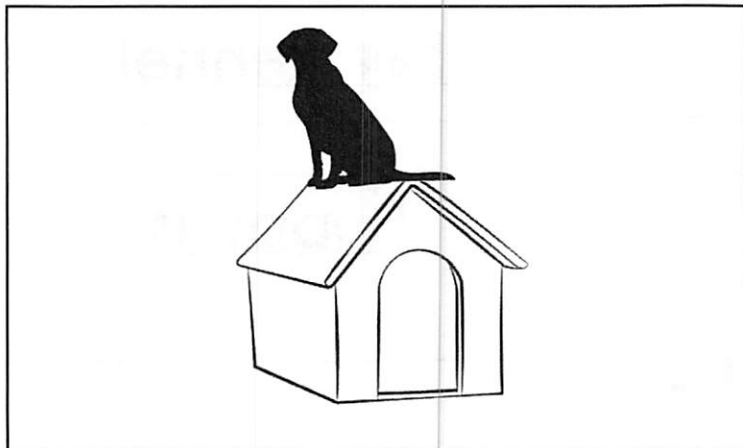
Positional Language

Can you use the words **NEXT TO** **UNDER** **ON TOP OF** **BENEATH**
BESIDE **INSIDE** to explain where Poppy is hiding in each postcard?



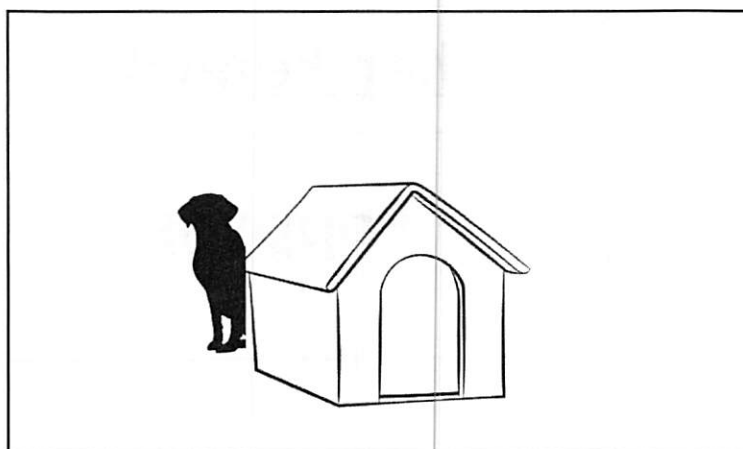
Poppy is

her kennel.



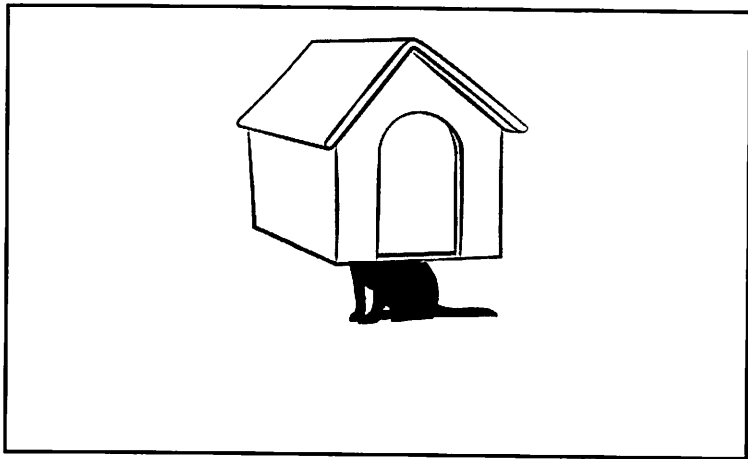
Poppy is

her kennel.



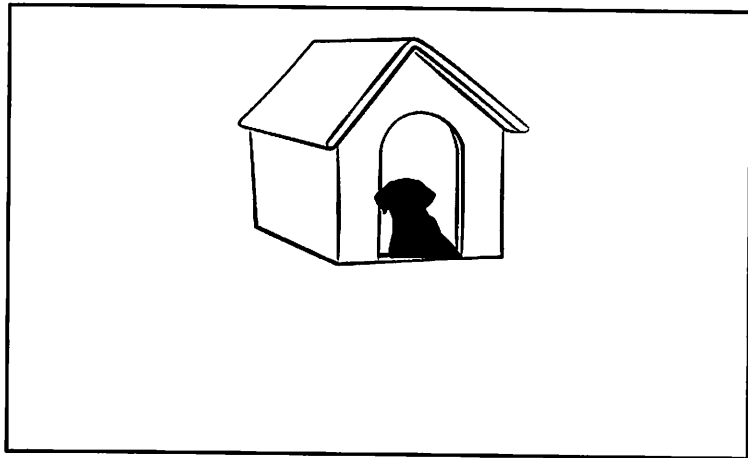
Poppy is

her kennel.



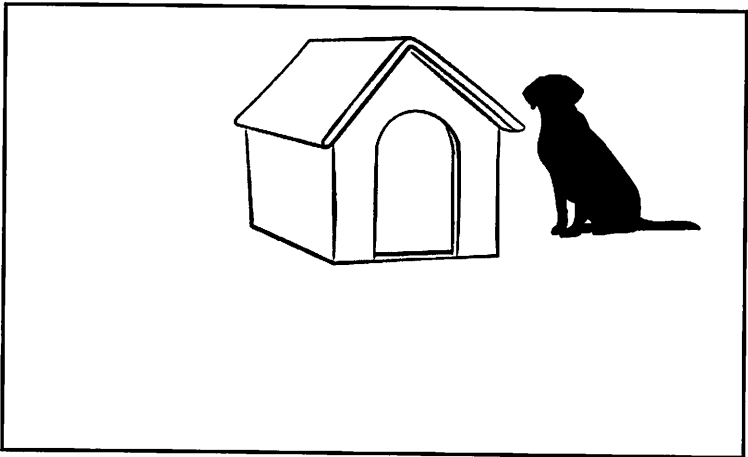
Poppy is

her kennel.



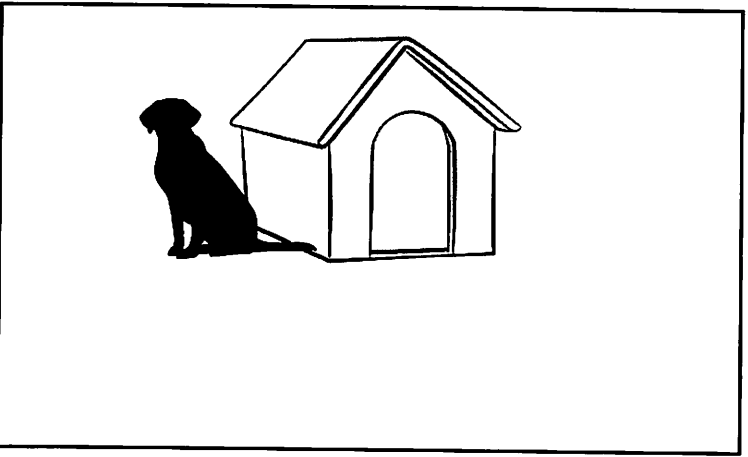
Poppy is

her kennel.



Poppy is

her kennel.



Poppy is

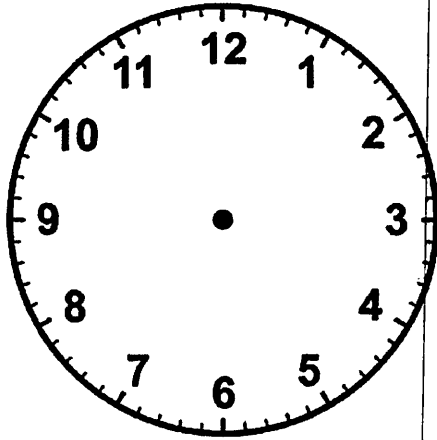
her kennel.

Telling Time

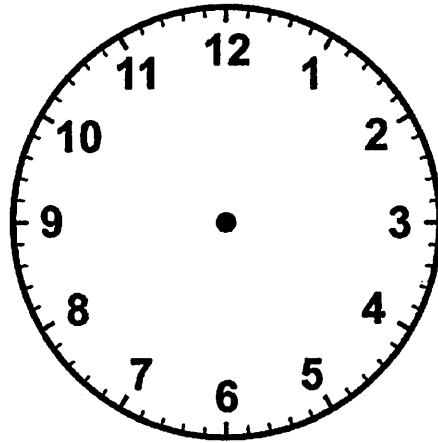
Draw hands on each clock to show the time.



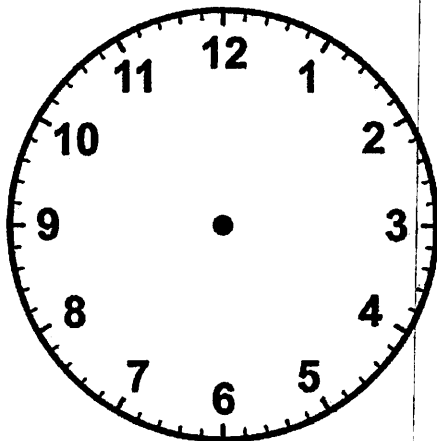
1 o'clock



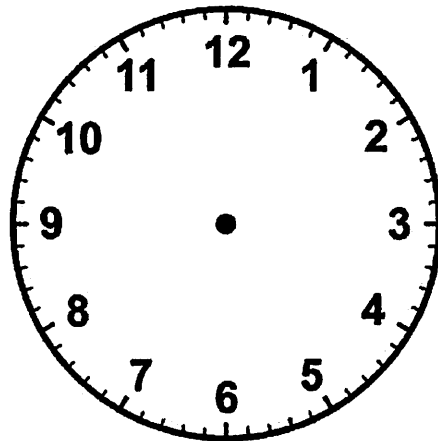
5 o'clock



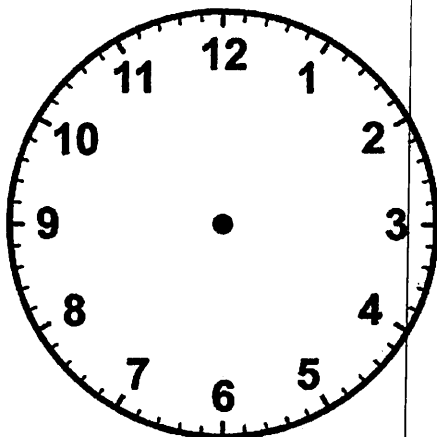
8 o'clock



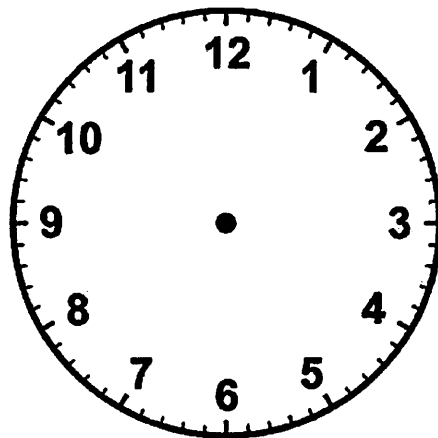
10 o'clock



6 o'clock



11 o'clock

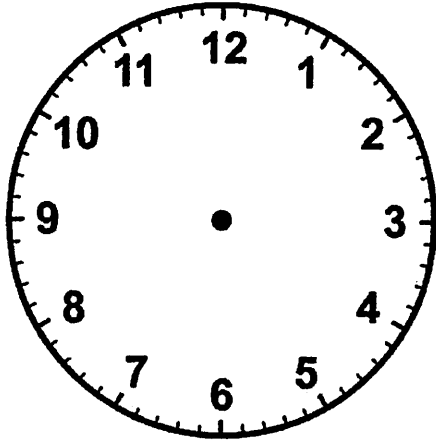


Telling Time

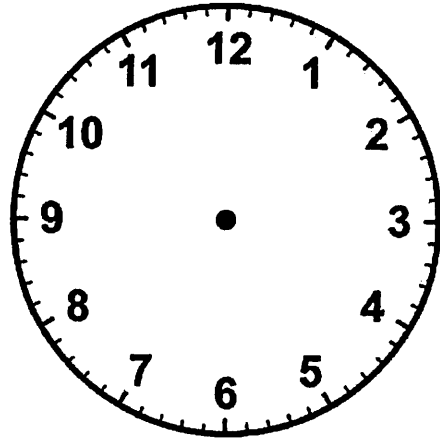
Draw hands on each clock to show the time.



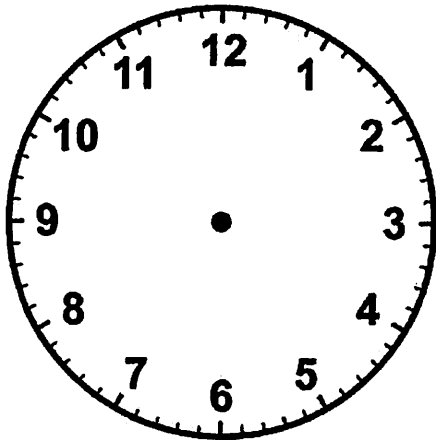
Half past 1



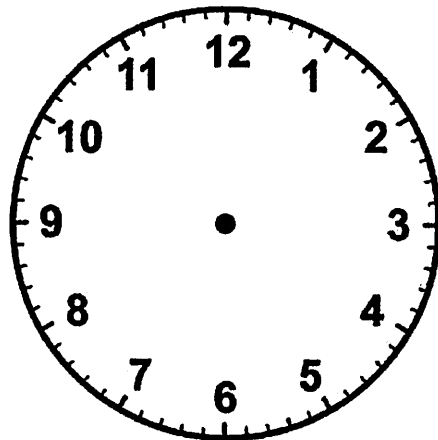
Half past 4



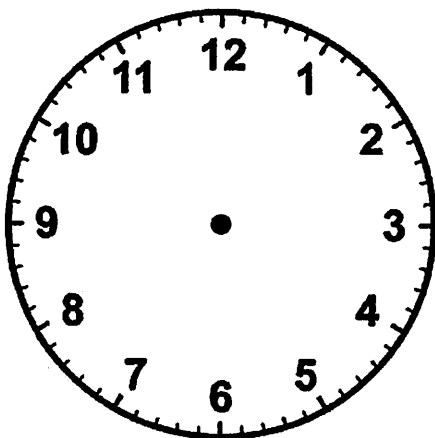
Half past 11



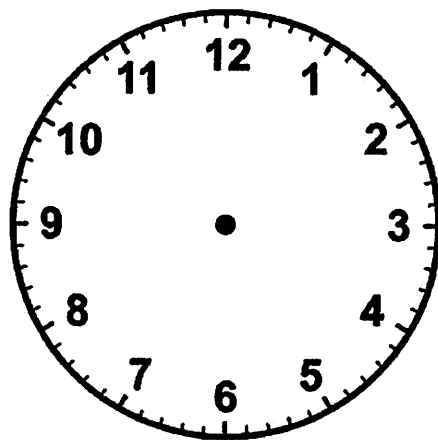
Half past 9



Half past 12



Half past 5



Name:

My Maths Homework

Date:

Monday	Tuesday	Wednesday	Thursday
Add the numbers $10 + 4 =$	Add the numbers $10 + 4 =$	Add the numbers $10 + 4 =$	Add the numbers $10 + 4 =$
Circle the largest number 3 8	Circle the largest number 6 2	Circle the largest number 5 9	Circle the largest number 1 3
Complete the pattern 8, 9, 10, 11, __	Complete the pattern 3, 4, 5, 6, __	Complete the pattern 9, 10, 11, __	Complete the pattern 2, 3, 4, 5, __
Write the	Write the	Write the	Write the

number 10 in words	number eight in numerals	number 7 in words	number three in numerals
------------------------------	------------------------------------	-----------------------------	------------------------------------

Sheet 1

Name:

My Maths Homework

Date:

Monday	Tuesday	Wednesday	Thursday
Add the numbers $6 + 5 =$	Add the numbers $3 + 5 =$	Add the numbers $2 + 5 =$	Add the numbers $7 + 5 =$
Circle the largest number 5 1	Circle the largest number 5 8	Circle the largest number 7 3	Circle the largest number 2 6
Complete the pattern 1, 2, 3, 4, ___	Complete the pattern 5, 6, 7, ___, 9	Complete the pattern 11, 12, 13, ___	Complete the pattern 9, 10, 11, ___
Write the	Write the	Write the	Write the

number 12 in words	number six in numerals	number 9 in words	number four in numerals
------------------------------	----------------------------------	-----------------------------	-----------------------------------

Sheet 1

Name:

My Maths Homework

Date:

Monday	Tuesday	Wednesday	Thursday
Add the numbers $4 + 7 =$	Add the numbers $9 + 4 =$	Add the numbers $5 + 5 =$	Add the numbers $7 + 7 =$
Circle the largest number 12 9 6 4 0 5 13 2	Circle the largest number 12 9 6 4 0 5 13 2	Circle the largest number 12 9 6 4 0 5 13 2	Circle the largest number 12 9 6 4 0 5 13 2
Complete the pattern 8, 9, __, 11, 12	Complete the pattern 8, 7, 6, __	Complete the pattern 2, 3, 4, __, 6	Complete the pattern 12, 11, __, 9
Write the	Write the	Write the	Write the

number 1 in words	number three in numerals	number 14 in words	number seven in numerals
-----------------------------	------------------------------------	------------------------------	------------------------------------

Sheet 1

Name:

My Maths Homework

Date:

Monday	Tuesday	Wednesday	Thursday
Add the numbers $2 + 9 =$	Add the numbers $3 + 6 =$	Add the numbers $8 + 3 =$	Add the numbers $6 + 6 =$
Circle the largest number 7 8	Circle the largest number 8 4	Circle the largest number 4 3	Circle the largest number 5 9
Complete the pattern 13, 12, 11, ___	Complete the pattern 13, 14, ___, 16	Complete the pattern 4, 5, ___, 7, 8	Complete the pattern 7, 6, ___, 4, 3
Write the	Write the	Write the	Write the

number 6 in words	number eleven in numerals	number 12 in words	number five in numerals
-----------------------------	--	------------------------------	-----------------------------------

Sheet 1

Name:

My Maths Homework

Date:

Monday	Tuesday	Wednesday	Thursday
Add the numbers $12 + 3 =$	Add the numbers $8 + 5 =$	Add the numbers $9 + 2 =$	Add the numbers $4 + 4 =$
Circle the largest number 6 11	Circle the largest number 10 5	Circle the largest number 12 13	Circle the largest number 9 8
Complete the pattern 16, 17, 18, ___	Complete the pattern 19, 18, ___, 16	Complete the pattern 3, 4, ___, 6, 7	Complete the pattern 17, 16, 15, ___
Write the	Write the	Write the	Write the


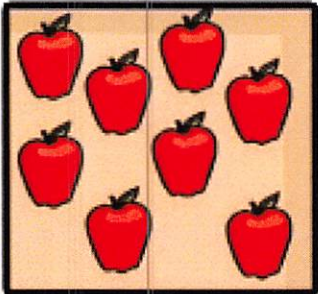
number 16 in words	number seventeen in numerals	number 15 in words	number nine in numerals
------------------------------	---	------------------------------	-----------------------------------

Sheet 1

Name:

My Maths Homework

Date:

Monday	Tuesday	Wednesday	Thursday
<p>Find the answer</p> $2 \times 5 =$	<p>Find the answer</p> $2 \times 10 =$	<p>Find the answer</p> $5 \times 2 =$	<p>Find the answer</p> $10 \times 2 =$
<p>I go into a shop with 20p. I spend 5p. How much do I have left?</p>	<p>Put these numbers in order from greatest to least</p> <p>14, 5, 8</p>	<p>Draw a triangle</p>	<p>What is the time on the clock?</p> 
<p>Tom starts with 14 toys and is given another 6. How many does he have left?</p>	<p>How many apples?</p> 	<p>Write the number eight as a digit.</p>	<p>Complete the number sentence.</p> $13 - \underline{\quad} = 6$

Put these numbers in order from least to greatest. 12, 3, 8	What month begins with the letter M?	How many days in March?	What day comes after Wednesday?

Sheet 1