



Starting at 0, jump along **two** squares. Colour the number as you land on it. Carry on.

### Counting In Twos

0	1	2	3	4	5	6	7
							8
							9
17	16	15	14	13	12	11	10
18							
19							
20	21	22	23	24	25	26	27
							28
							29
37	36	35	34	33	32	31	30



Starting at 1, jump along **two** squares.  
Colour the number as you land on it. Carry on.

### Counting In Twos



0	1	2	3	4	5	6	7
							8
							9
17	16	15	14	13	12	11	10
18							
19							
20	21	22	23	24	25	26	27
							28
							29
37	36	35	34	33	32	31	30




Name \_\_\_\_\_

Date \_\_\_\_\_



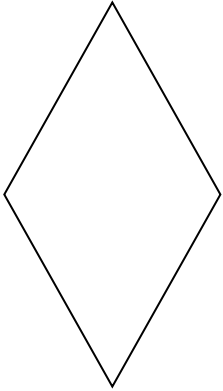
Fill in this number box.

0	1	2	3	4	5	6	7					12	13	14
	16	17		19								27		29
	31			34								42		44
				49								57		59
				64		66		68						74
				79		81								89
				94		96								104
						111								119
						126		128	129	130	131	132		134
	136					141	142					147		149
												162		164
												177		179
								188						194
195	196	197	198	199	200	201								209



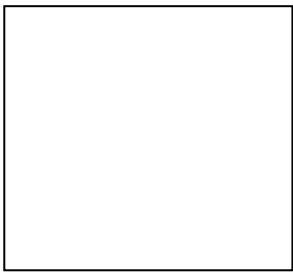
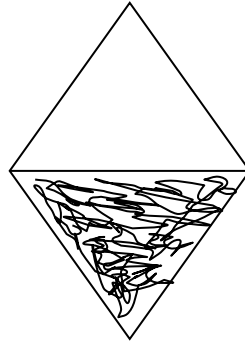
Colour HALF of these 2D shapes

### Simple 2D shapes

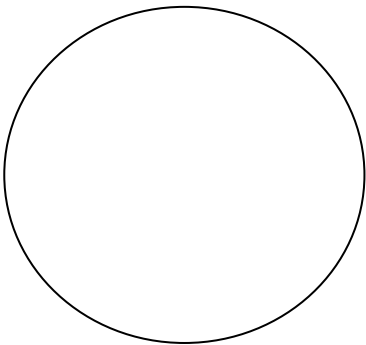
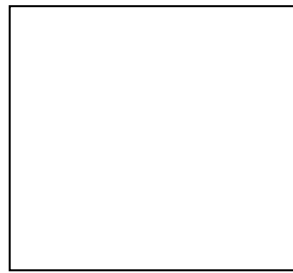


$\frac{1}{2}$  = half

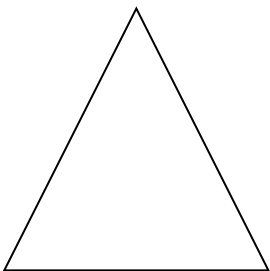
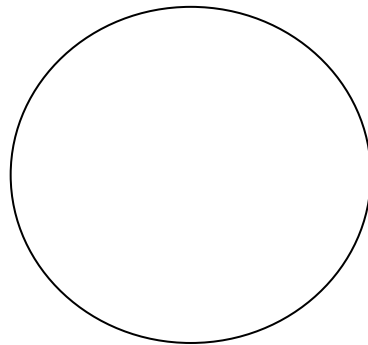
Diamond



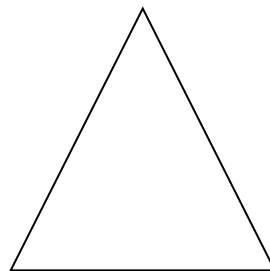
Square



Circle



Triangle





Name \_\_\_\_\_

Date \_\_\_\_\_

## Adding

86	18	26	85	42	53
12	35	25	12	14	18
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

13	64	24	53	54	32
83	34	52	32	16	8
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

32	32	74	12	32	43
9	4	23	35	27	21
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

73	43	42	97	54	32
12	22	28	26	14	2
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

65	62	41	75	37	32
2	39	21	6	8	15
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____



Name \_\_\_\_\_

Date \_\_\_\_\_

## Subtraction

$\begin{array}{r} 86 \\ 12 \\ \hline \end{array}$	$\begin{array}{r} 35 \\ 18 \\ \hline \end{array}$	$\begin{array}{r} 26 \\ 25 \\ \hline \end{array}$	$\begin{array}{r} 85 \\ 12 \\ \hline \end{array}$	$\begin{array}{r} 42 \\ 14 \\ \hline \end{array}$	$\begin{array}{r} 53 \\ 18 \\ \hline \end{array}$
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$\begin{array}{r} 83 \\ 13 \\ \hline \end{array}$	$\begin{array}{r} 64 \\ 34 \\ \hline \end{array}$	$\begin{array}{r} 52 \\ 24 \\ \hline \end{array}$	$\begin{array}{r} 53 \\ 32 \\ \hline \end{array}$	$\begin{array}{r} 54 \\ 16 \\ \hline \end{array}$	$\begin{array}{r} 32 \\ 8 \\ \hline \end{array}$
---------------------------------------------------	---------------------------------------------------	---------------------------------------------------	---------------------------------------------------	---------------------------------------------------	--------------------------------------------------

$\begin{array}{r} 32 \\ 9 \\ \hline \end{array}$	$\begin{array}{r} 32 \\ 4 \\ \hline \end{array}$	$\begin{array}{r} 74 \\ 23 \\ \hline \end{array}$	$\begin{array}{r} 36 \\ 12 \\ \hline \end{array}$	$\begin{array}{r} 32 \\ 27 \\ \hline \end{array}$	$\begin{array}{r} 43 \\ 21 \\ \hline \end{array}$
--------------------------------------------------	--------------------------------------------------	---------------------------------------------------	---------------------------------------------------	---------------------------------------------------	---------------------------------------------------

$\begin{array}{r} 73 \\ 12 \\ \hline \end{array}$	$\begin{array}{r} 43 \\ 22 \\ \hline \end{array}$	$\begin{array}{r} 42 \\ 28 \\ \hline \end{array}$	$\begin{array}{r} 97 \\ 26 \\ \hline \end{array}$	$\begin{array}{r} 54 \\ 14 \\ \hline \end{array}$	$\begin{array}{r} 32 \\ 2 \\ \hline \end{array}$
---------------------------------------------------	---------------------------------------------------	---------------------------------------------------	---------------------------------------------------	---------------------------------------------------	--------------------------------------------------

$\begin{array}{r} 65 \\ 2 \\ \hline \end{array}$	$\begin{array}{r} 62 \\ 39 \\ \hline \end{array}$	$\begin{array}{r} 41 \\ 21 \\ \hline \end{array}$	$\begin{array}{r} 75 \\ 6 \\ \hline \end{array}$	$\begin{array}{r} 87 \\ 8 \\ \hline \end{array}$	$\begin{array}{r} 32 \\ 15 \\ \hline \end{array}$
--------------------------------------------------	---------------------------------------------------	---------------------------------------------------	--------------------------------------------------	--------------------------------------------------	---------------------------------------------------



Name \_\_\_\_\_

Date \_\_\_\_\_

## Know Your Coins



One pence \_\_\_p = £0.01



Two pence \_\_\_p = £0.02



Five pence \_\_\_p = £0.05



Ten pence \_\_\_p = £0.10



Twenty pence \_\_\_p = £0.20



Fifty pence \_\_\_p = £0.50



One Pound \_\_\_p = £1.00



Name \_\_\_\_\_

Date \_\_\_\_\_

# How much money?



5p



\_\_\_\_\_p



\_\_\_\_\_p



\_\_\_\_\_p



\_\_\_\_\_p



\_\_\_\_\_p



\_\_\_\_\_p



\_\_\_\_\_p



\_\_\_\_\_p





Name \_\_\_\_\_

Date \_\_\_\_\_

How much money is in the piggy bank?



= \_\_\_\_\_ p



Put 47p in the bank



Name \_\_\_\_\_

Date \_\_\_\_\_

## Shopping



17p



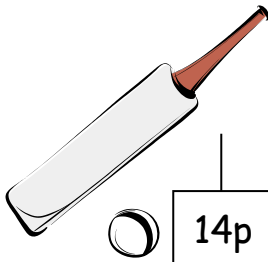
12p



16p



17p



14p



13p




19p




18p

15p -  13 p = 2 p


20p -  \_\_\_ p = \_\_\_ p

14p -  \_\_\_ p = \_\_\_ p

15p -  \_\_\_ p = \_\_\_ p

19p -  \_\_\_ p = \_\_\_ p


19p -  \_\_\_ p = \_\_\_ p


15p -  \_\_\_ p = \_\_\_ p


19p -  \_\_\_ p = \_\_\_ p

17p -  \_\_\_ p = \_\_\_ p

13p -  \_\_\_ p = \_\_\_ p

18p -  \_\_\_ p = \_\_\_ p

18p -  \_\_\_ p = \_\_\_ p

19p -  \_\_\_ p = \_\_\_ p

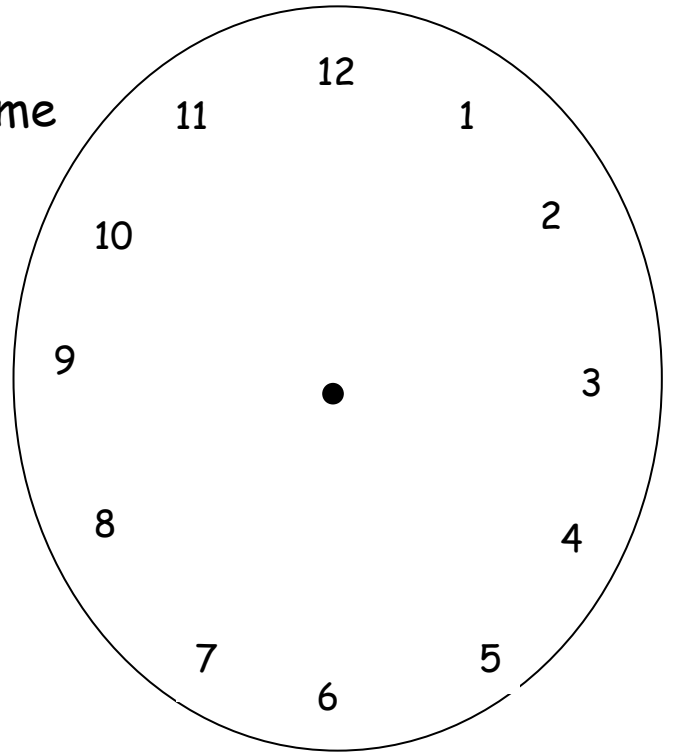
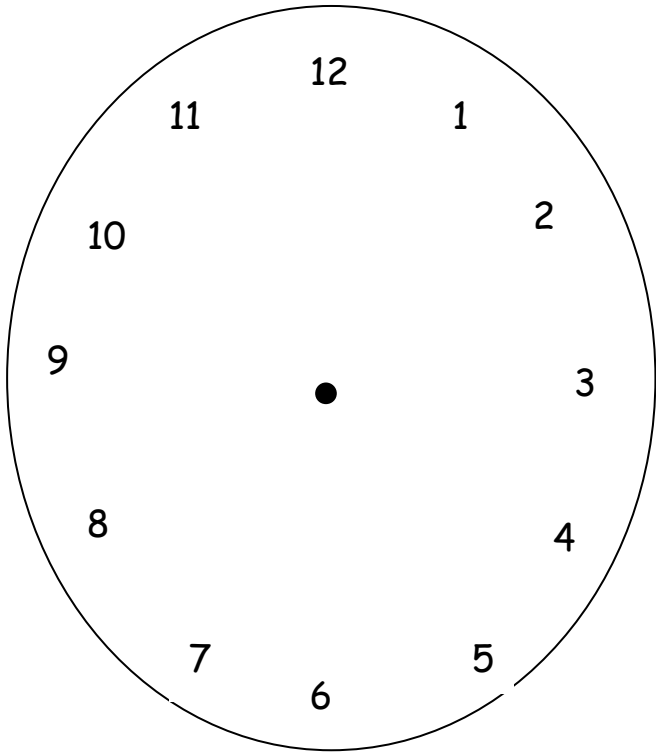
18p -  \_\_\_ p = \_\_\_ p



# Telling the Time - o'clock

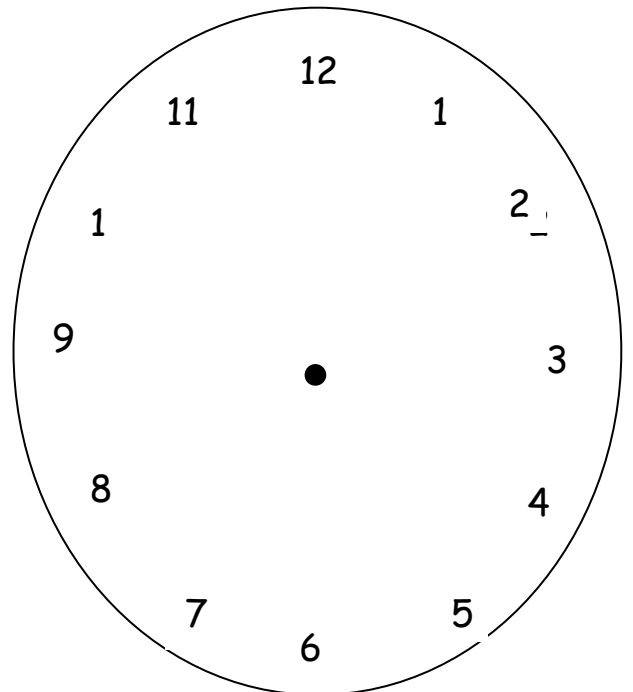
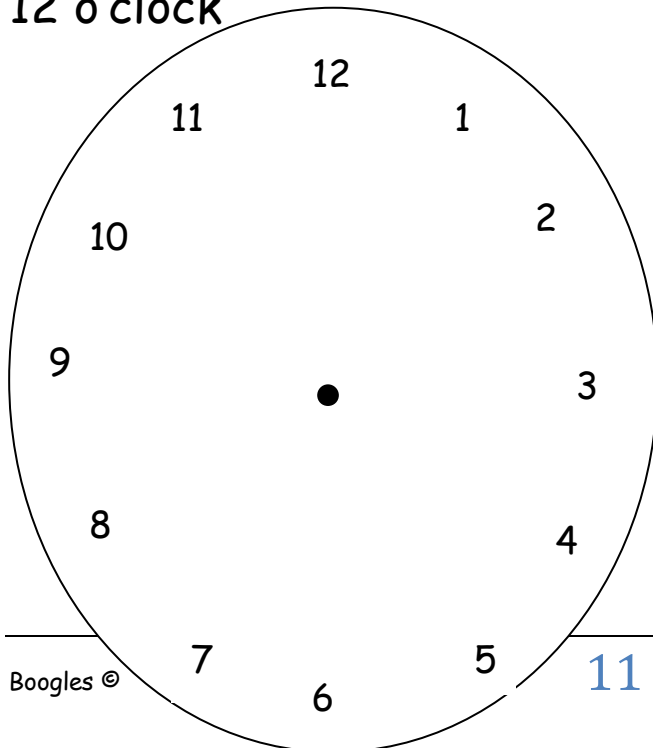
Draw the hands to show the time

4 o'clock



10 o'clock

12 o'clock

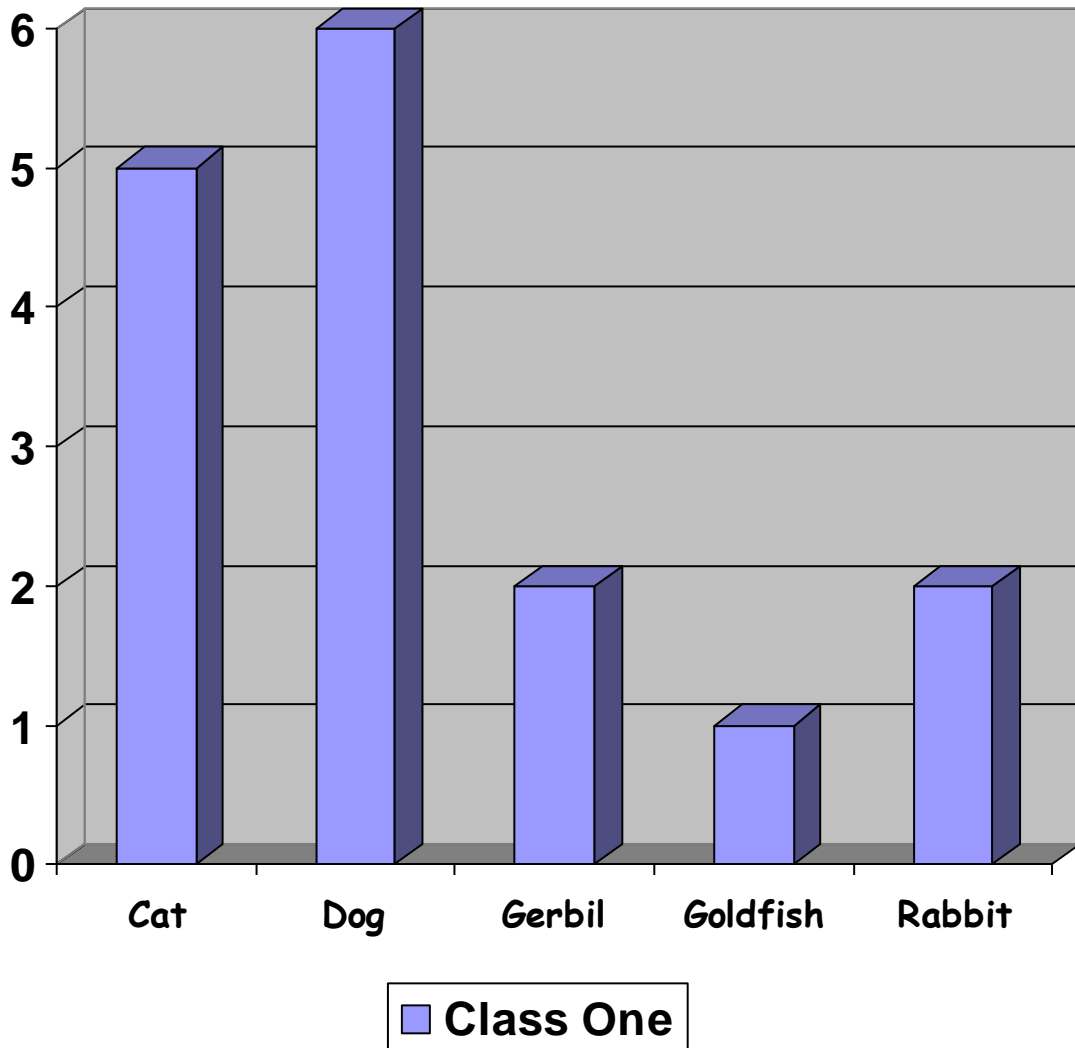


5 o'clock



## Simple Graphs

This graph shows the type of pet that the children have in class one.



How many children have a cat in class one?

How many children have a goldfish in class one?

Which is the most popular animal in class one?