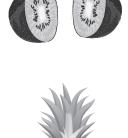
						Name:				
$\neg$	number	sequen	ces to 100 f	rom any st	arting	point				
	In cou	unting	order wh	nich numl	ber co	mes next	?			
	9	10		28	29		32	33		
	39	40		50	51		75	76		
	Start	count	ing at 37.	Write the	next	5 numbe	rs.			
	37									
	Start	count	ing at 88.	Write the	e next	5 numbe	rs.			
	88									
	skip cou		y 2s, 5s and							
	Comp	olete e	ach patte	ern by cou	unting	by twos				
	2	4 _							_	
	5	7 _							_	
	Comp	olete e	ach patte	ern by cou	unting	by fives				
	5	10								
	6	11								
	Com	olete e	ach patte	ern by cou	untino	ı by tens				
		20	·	·						
	13	23								

22	35	12	74		80	68	47	49
Circle	the SM	1ALLES	ST numk	per in	each gr	oup		
91	45	62	30		88	19	61	22
Which	numk	per did	Sally m	ake?				
-								

Name:
solving simple addition problems
Shown is the number of cards each child owns.
How many cards do they have altogether?
solving simple addition problems
Sam has 5 cards. Ben has 5 more than Sam.
How many cards does Ben have?
solving simple addition problems
I have 10 cards altogether. Some are hidden under a piece of paper.
How many cards are under the piece of paper?
simple addition facts
3+4 =
addition by counting on + 10
5 Write the correct number in the box.

Name:						
solving simple subtraction problems						
Jim has 8 cards. He gives 4 away.						
How many cards does Jim have left?						
solving simple subtraction problems						
This shows how many cards that Sue has.						
Which shows how many she'll have left is she gives 3 away.						
10-4 10-3 8-3 3-3						
solving simple subtraction problems						
Kim has 10 cards.						
If she gives 7 away, how many cards does she have left?						
simple subtraction facts						
simple subtraction facts						
6-3 = 7-5 = 10-5 =						
counting on and back						
First, start at 6.						
Then, count on 7. What is the final number?						
Lastly, count back 3.						

	Name:	
ecognize one-half of a wh Circle the items that		
Albert St. St. St. St. St. St. St. St. St. St		
ne-half of a group		

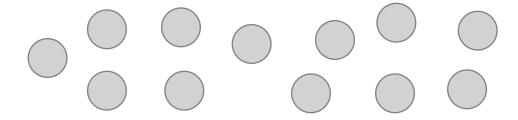


recognize one-half of a whole



## one-half of a group

Draw to separate the group of objects in half.



How many in each group?

## describing number patterns

Draw a line to match the number pattern to the rule.

5	10	)	15	20	25	30	35
2	4	6	8	10	12	14	16
10	2	0	30	40	50	60	70

up by 10's

up by 5's

up by 2's

Name:	
measure and compare the lengths of objects using information of the lengths of objects using information which is the shape of the lengths of objects using information which is the shape of the lengths of objects using information which is the shape of objects using	
telling the time  What time is shown on the clock?  ———————————————————————————————————	11 12 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
telling the time  Match the time of the day with the most-likel	v event
Water the time of the day with the most-like $\frac{11}{12}$ $\frac{12}{12}$ $\frac{11}{12}$ $\frac{12}{12}$ $\frac{11}{12}$ $\frac{12}{12}$ $\frac{11}{12}$ $\frac{12}{12}$ $\frac{11}{12}$ $\frac{12}{12}$ $\frac{12}$ $\frac{12}{12}$ $\frac{12}{12}$ $\frac{12}{12}$ $\frac{12}{12}$ $\frac{12}{12}$	11 12 1 2 1 2 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

start school

home time

lunch time

Name:							
describe duration using months, weeks, days and hours							
Fill in the gaps using either: months weeks days hours							
I rode my bike for two							
Each school term goes for almost three							
When I had a cold I was away from school for four							
Our summer break went for six							
classifying familiar two-dimensional shapes							
 Draw another shape in each box that belongs to the group.							
recognizing familiar two-dimensional shapes							
I can see triangles.							
I can see squares.							
I can see circles.							

			Name:					
$\neg$	identifying outcome	es of fan	niliar events					
	What's the likelihood of each happening?							
	1. You will be driving a car tomorrow.							
	won't happen might happen will happen							
	2. There will be rain in two days.							
	won't happen might happen will happen							
	3. You will blink in the next five minutes at least once.							
	won't hap	pen	might happen	will happen				
	make simple inferences by looking at data represented in a graph							
		Penny's Smiley Chart for the Week						
	Monday							
	Tuesday							
	Wednesday							
	Thursday							
	Friday							
	On which day o	did Pen	ny get six smiley's?					
	Smiley's are giv	en for	working well. On which	day did Penny work				
	best?							

			Name:				
$\neg$	recognizing three-di	mensional objects (	using obvious features				
	Match each object (a part of each match is hidden).						
$\neg$	giving directions						
	Sally is going to	walk the path s					
	Give directions	to tell the path s	she took?	X			