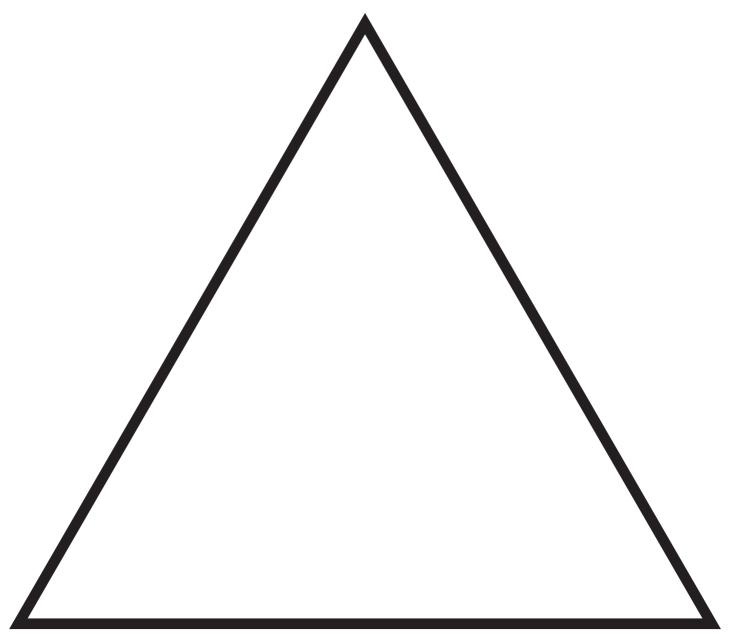
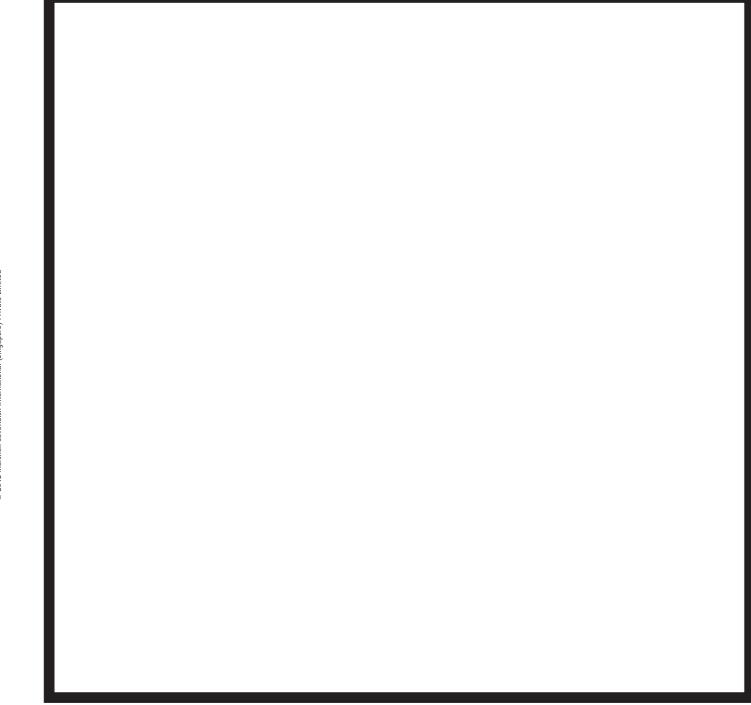
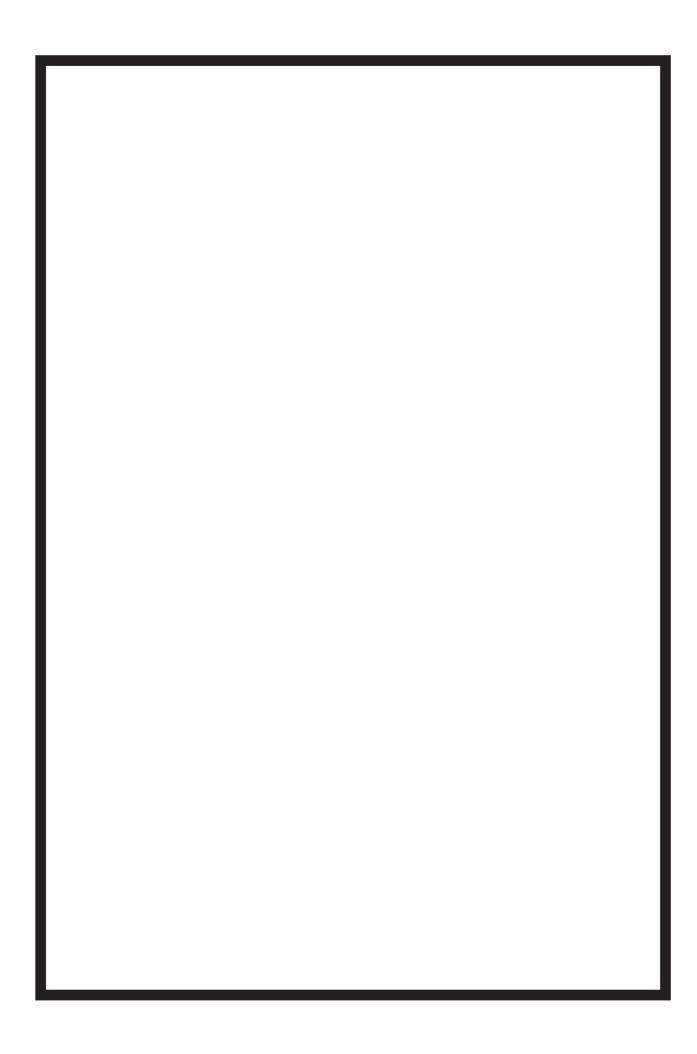
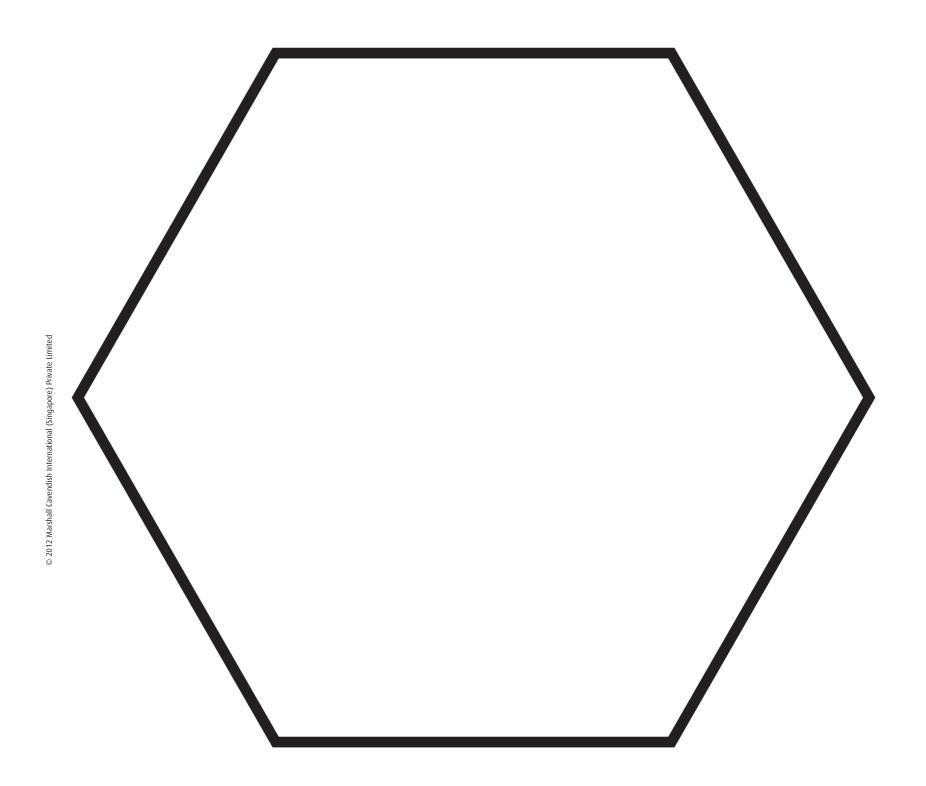
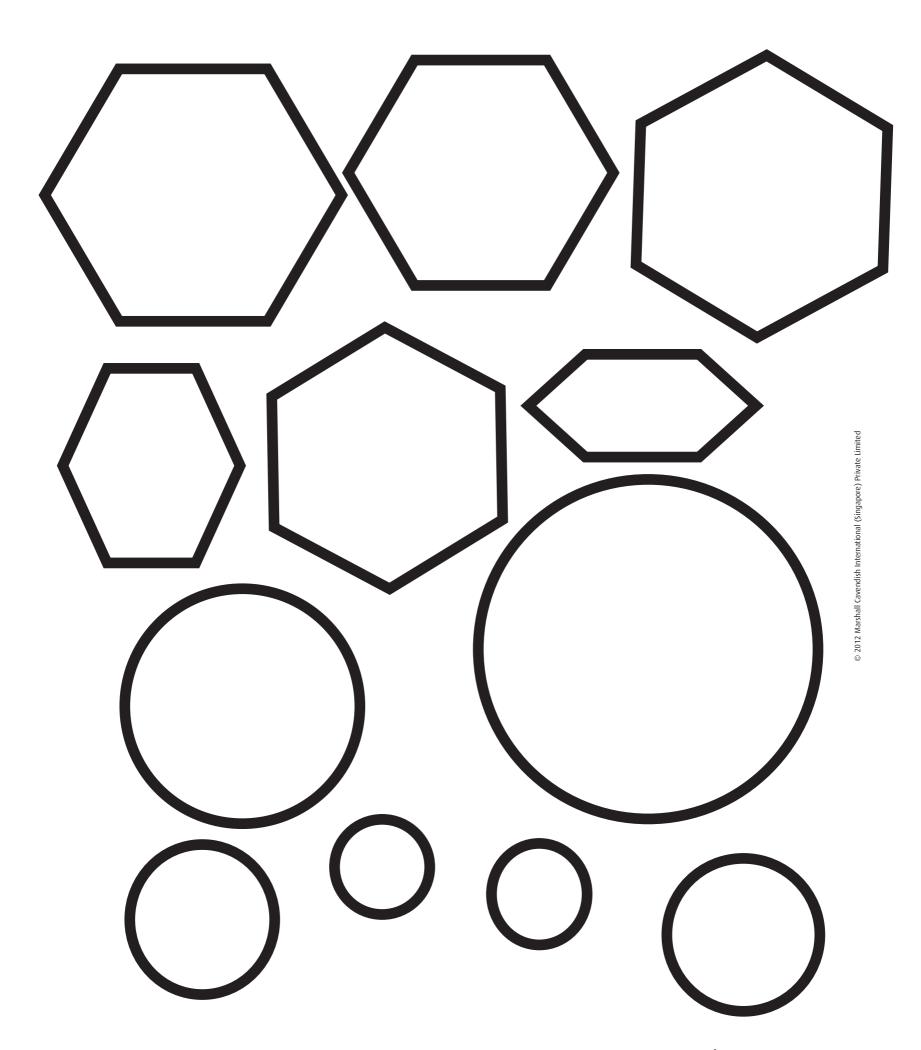
Solid shape	Face	Edge	Corner

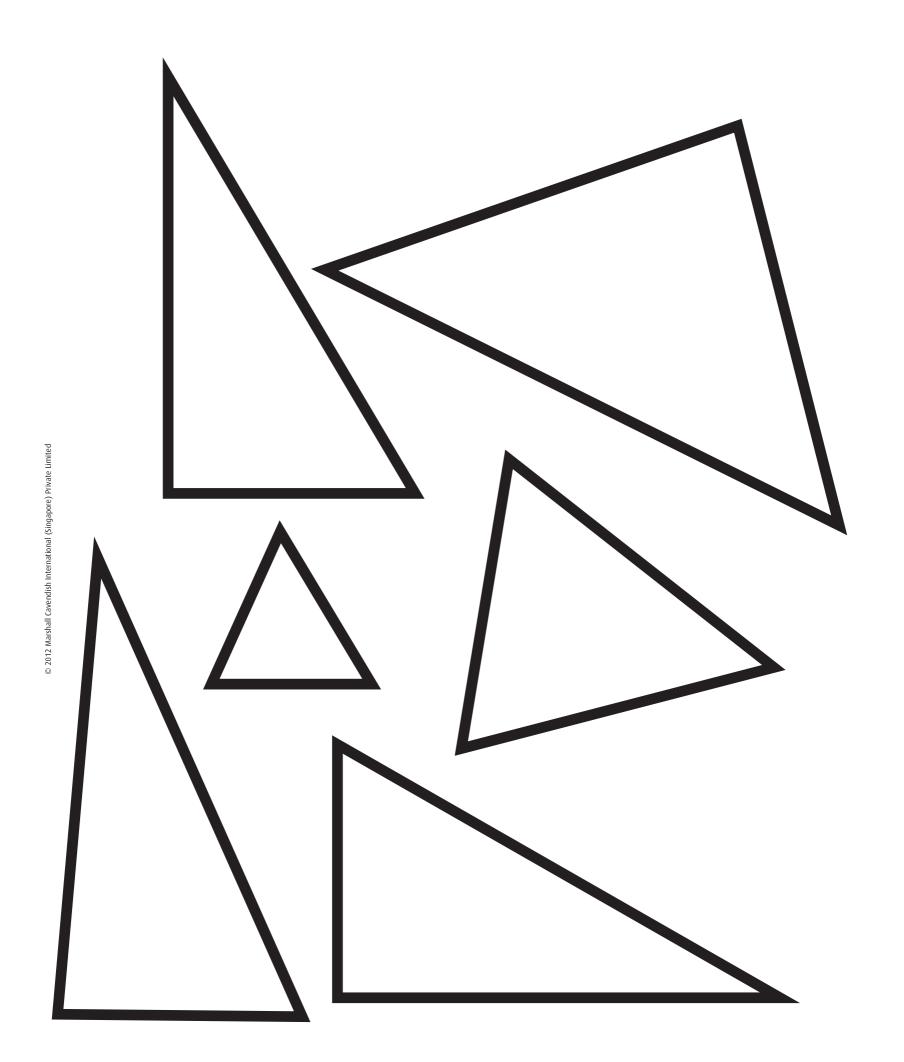


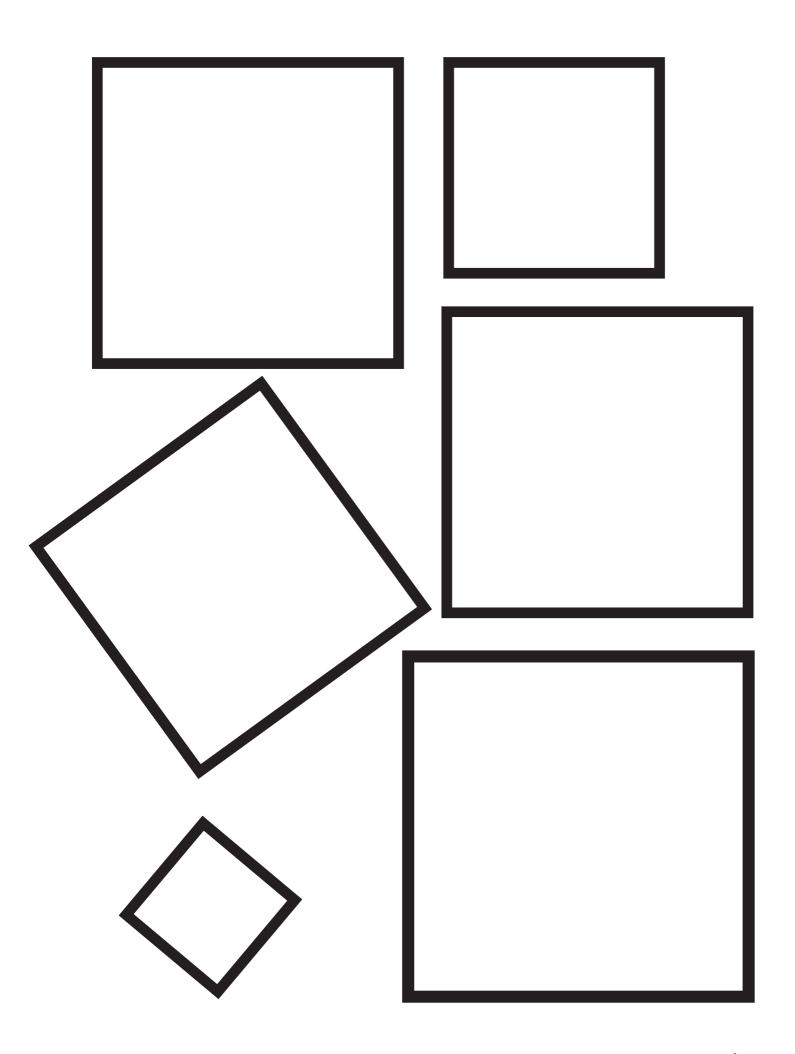


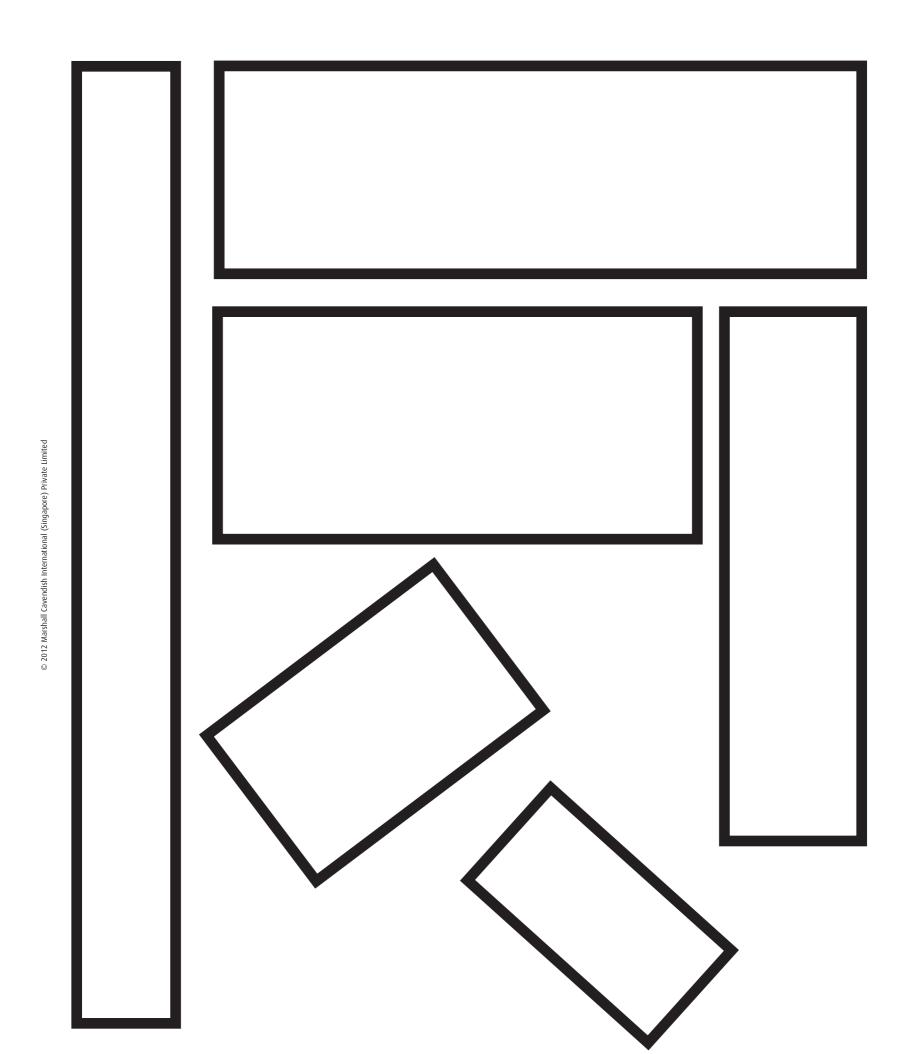








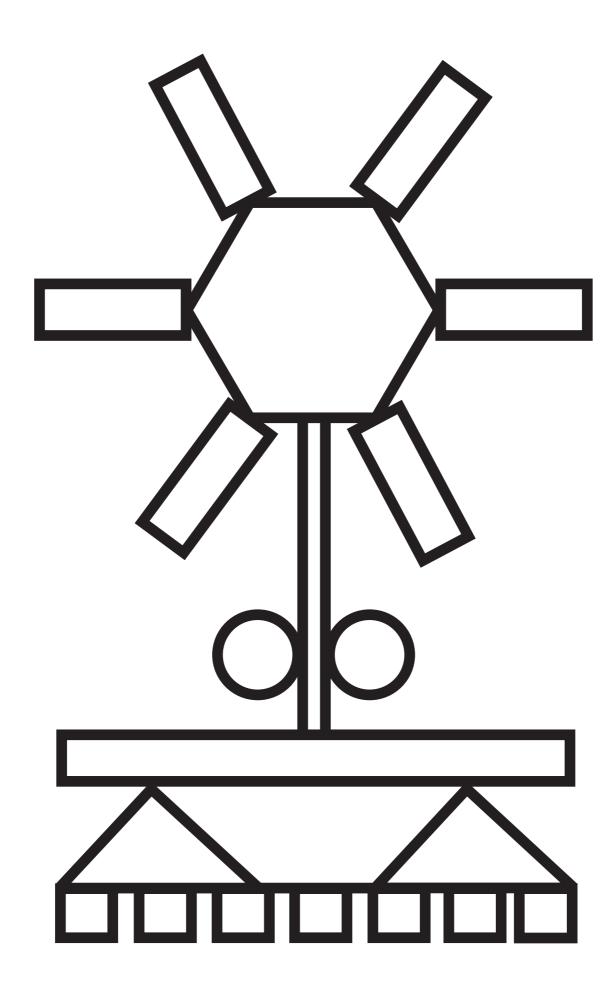




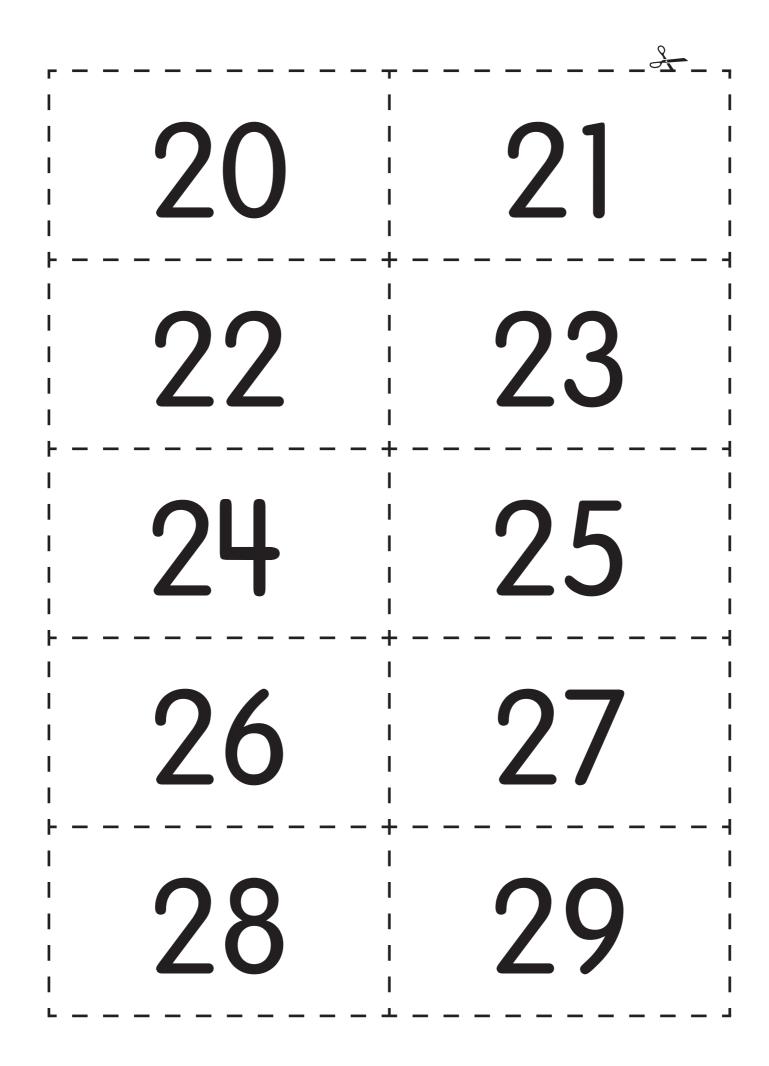
**Shape Cut-outs TR29d** Use with Teacher's Edition KB, pp. 11–12

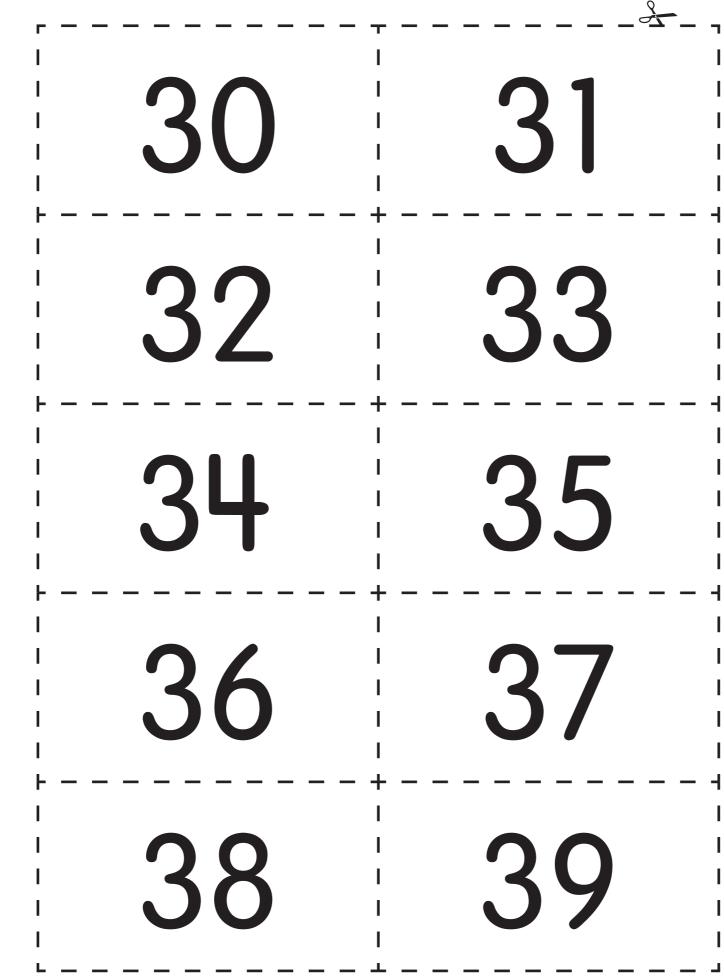
Teacher Resource Page: T53





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
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91	92	93	94	95	96	97	98	99	100

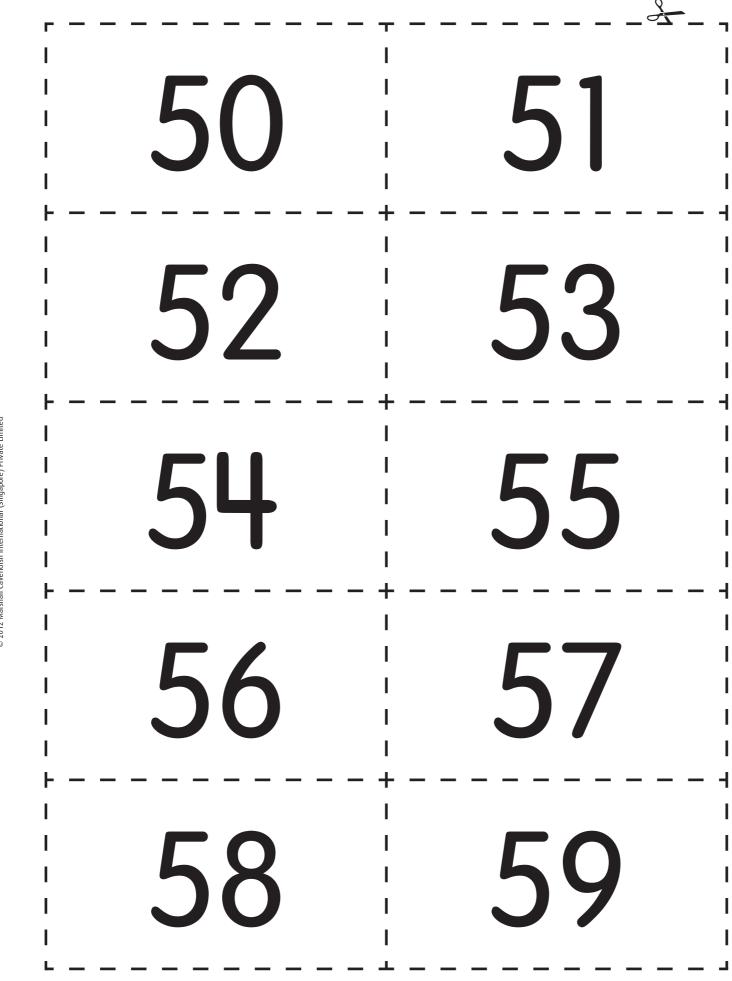






40	<u> </u>
42	43
44	45
46	47
48	49



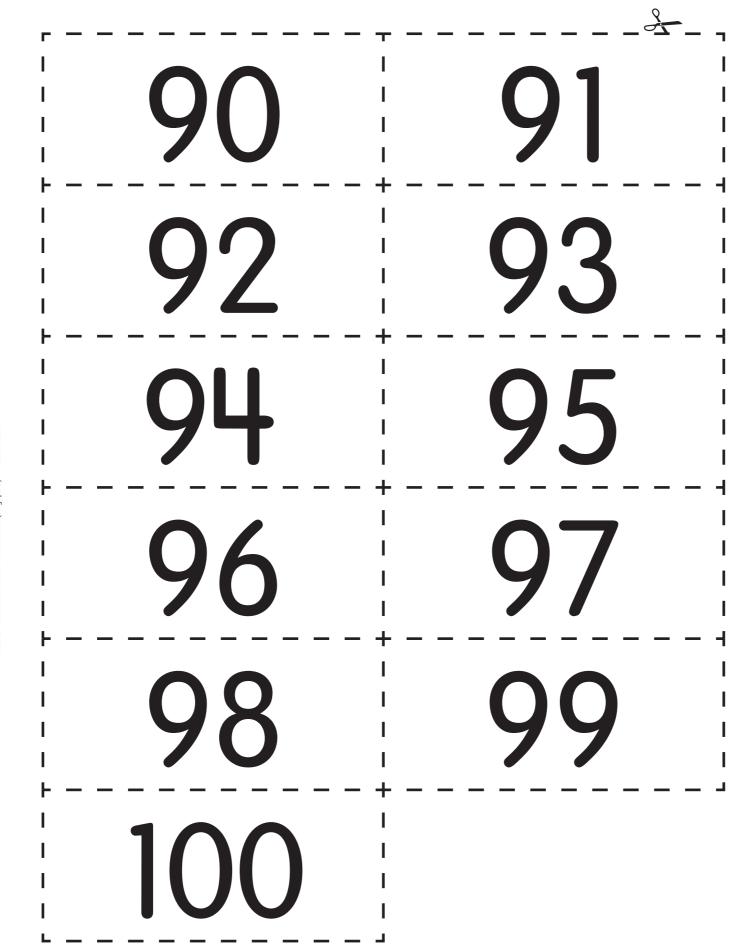




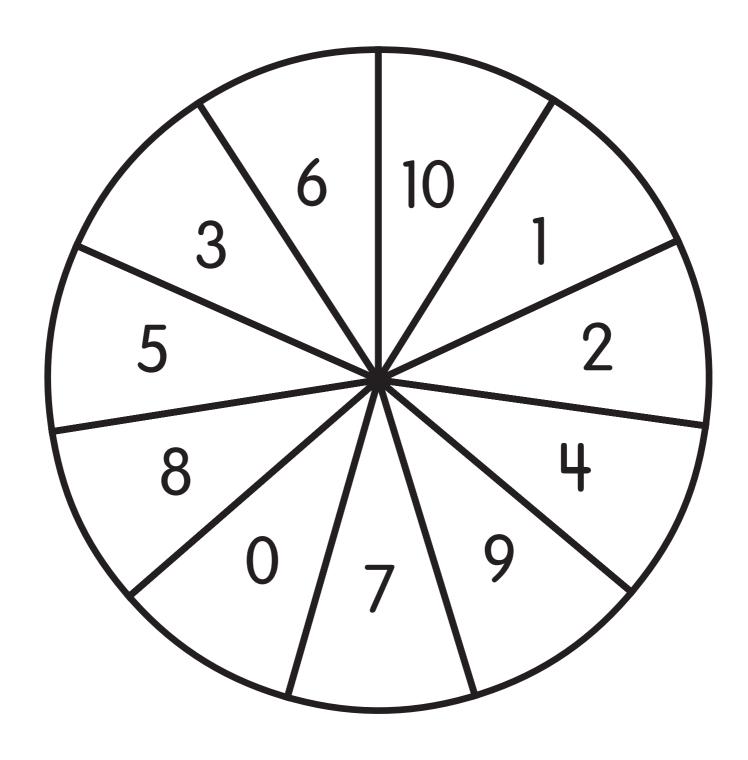
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62	63
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84	85
86	87
88	89

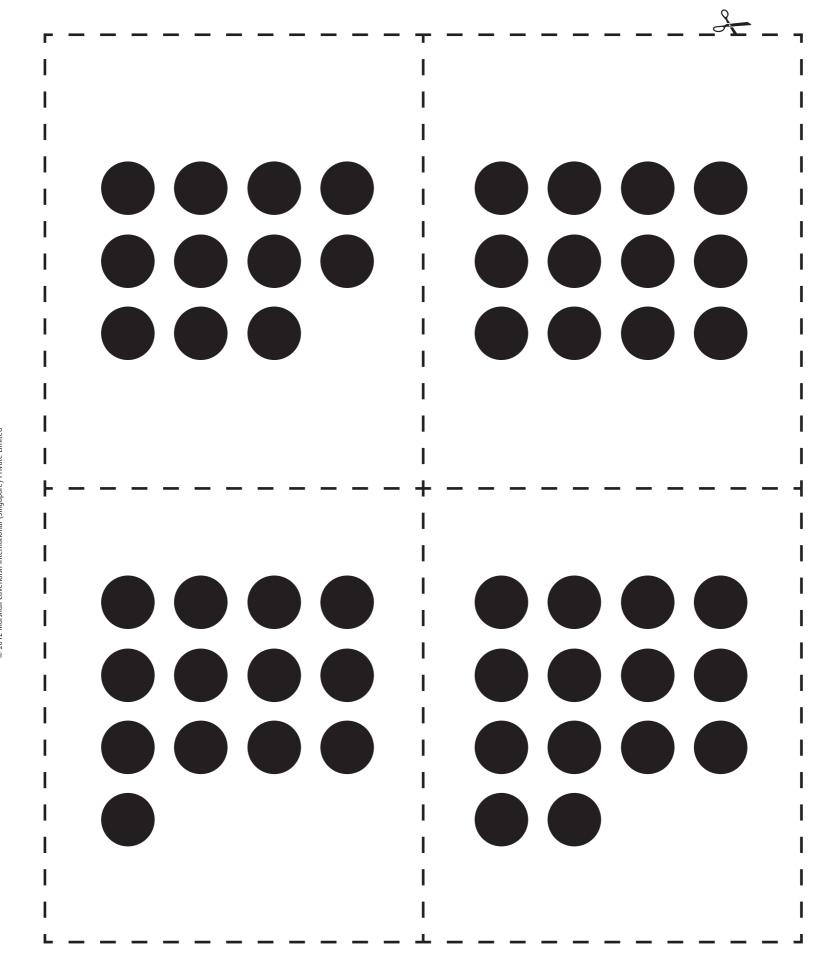


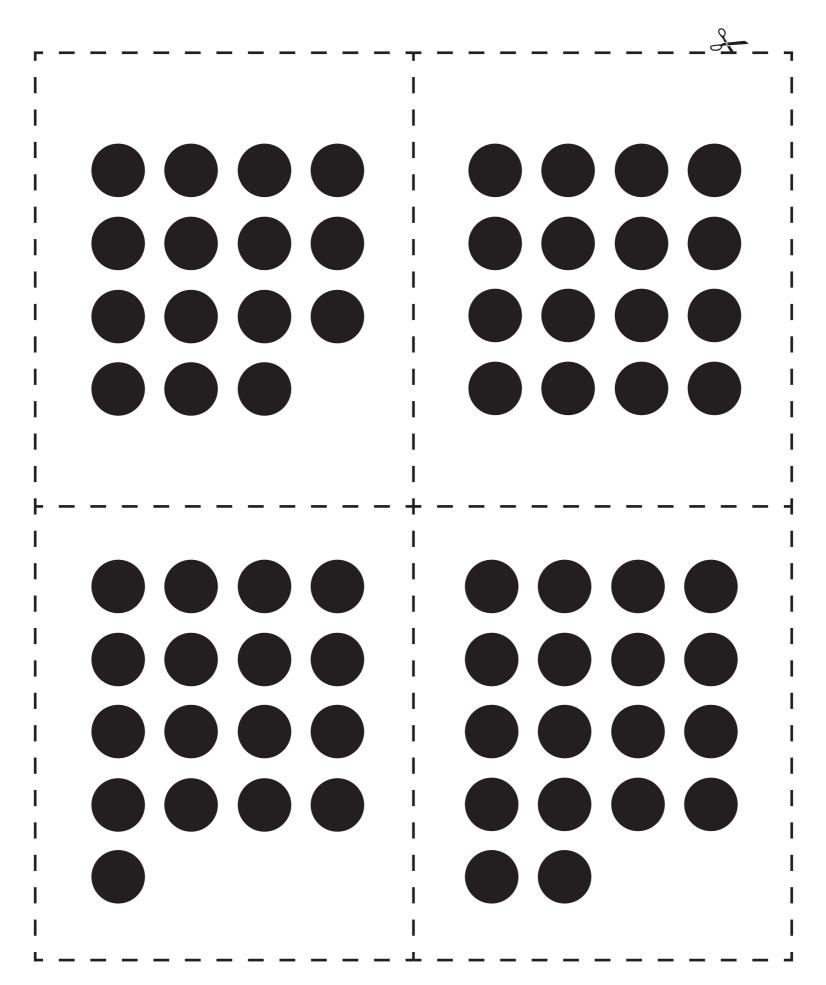


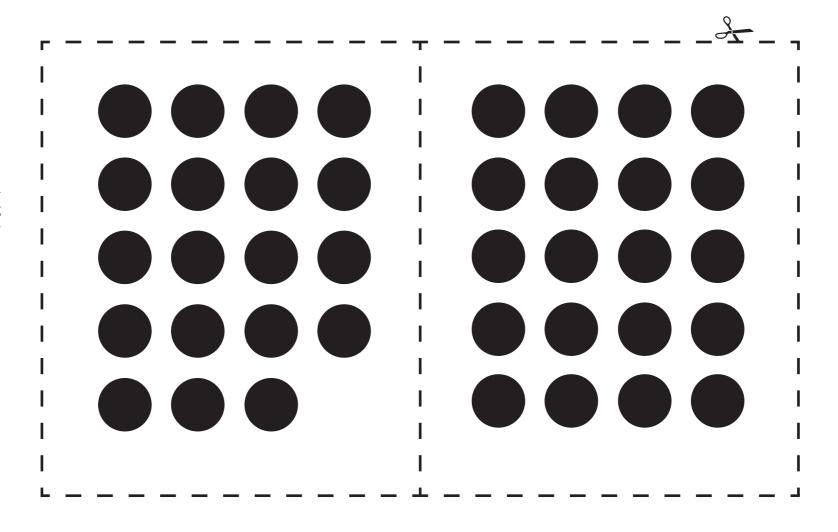




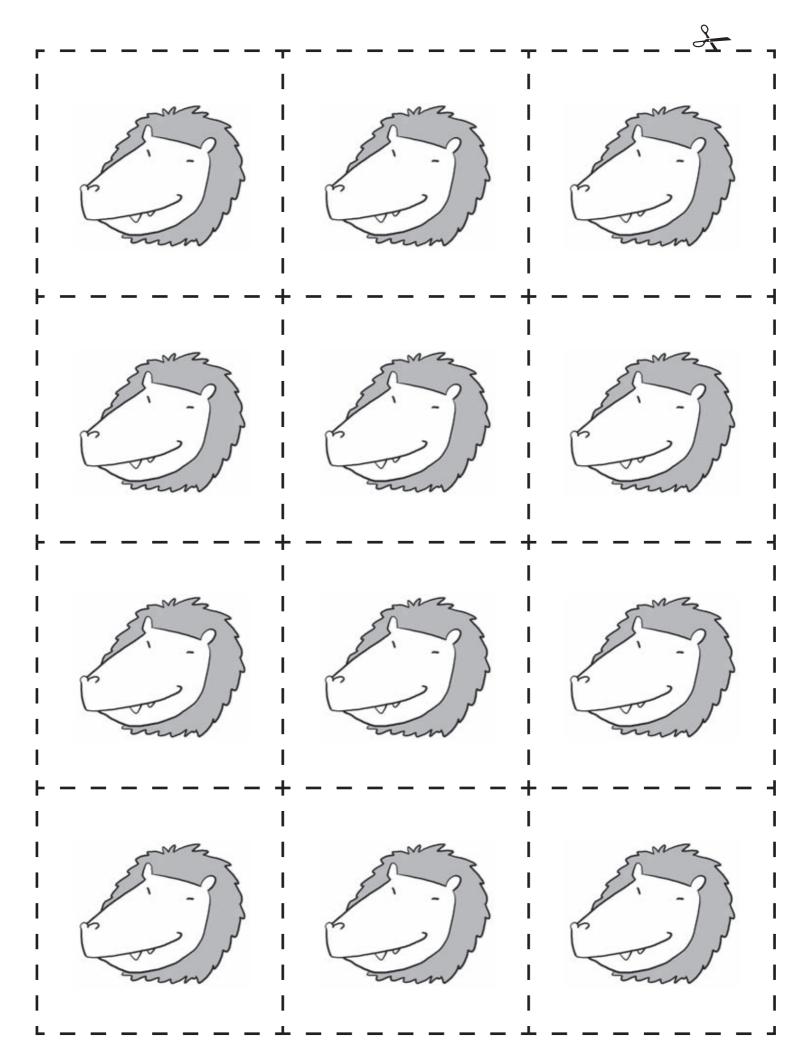


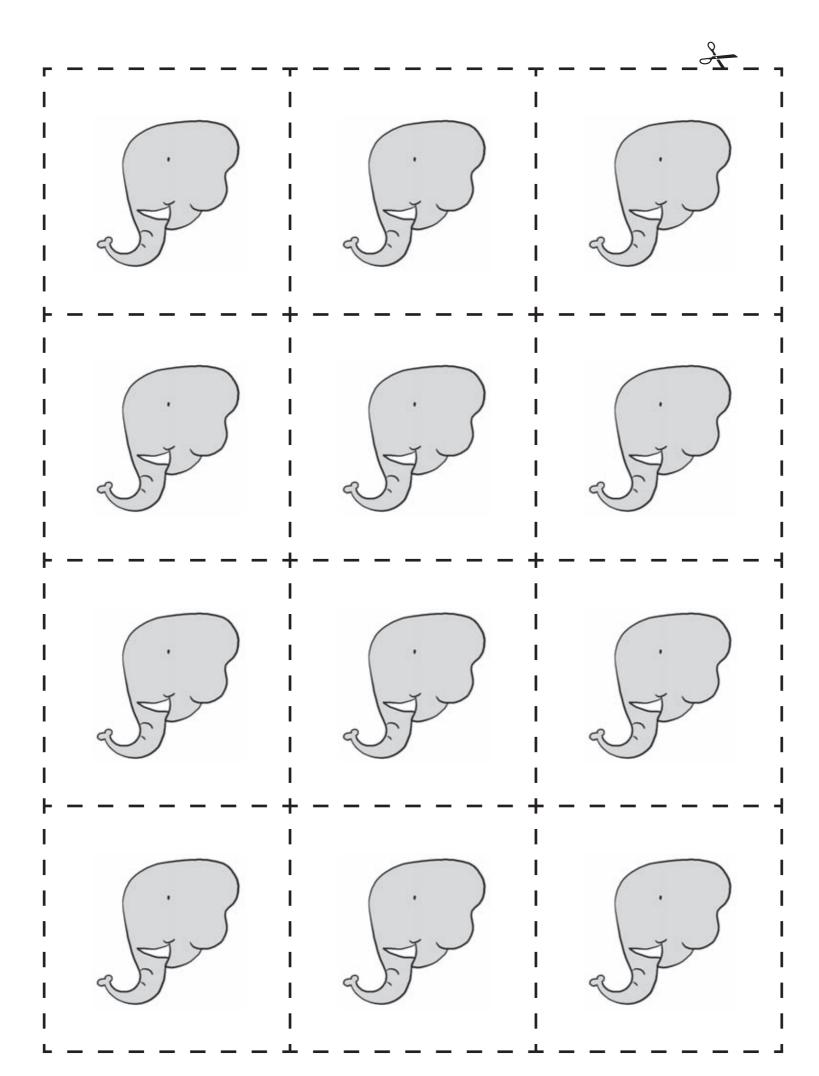


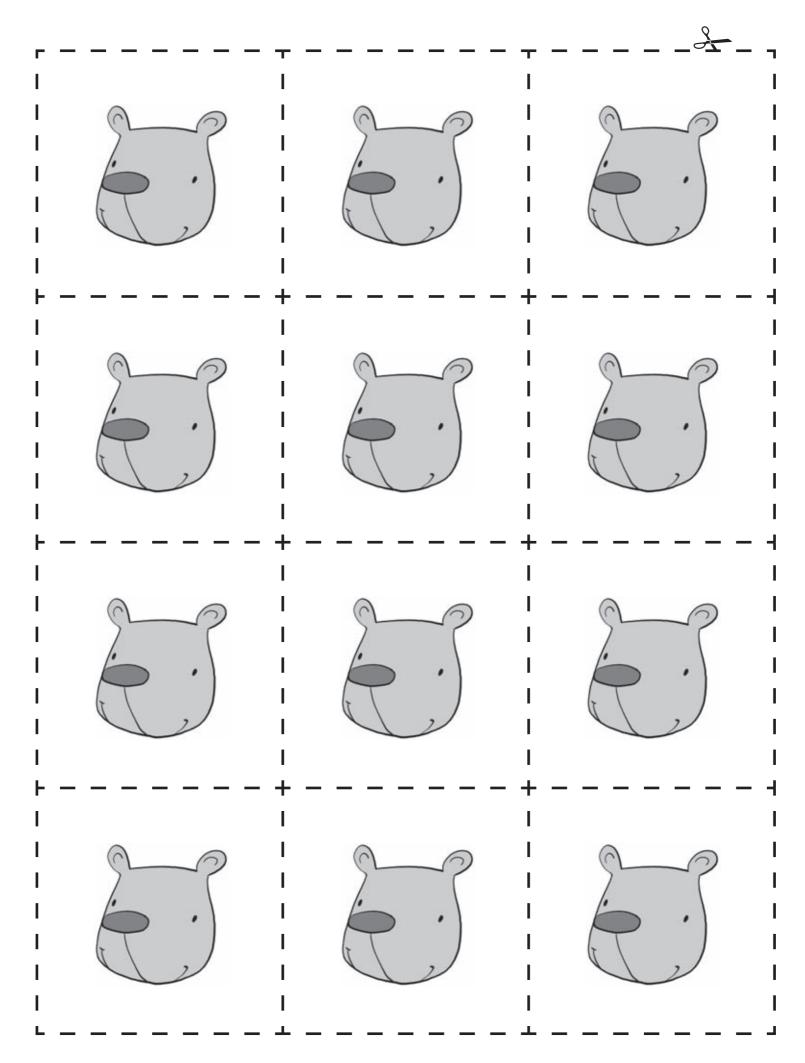












Aonth:

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
-	2	3	<b></b>	5	9	7
$\infty$	6	10		12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		2	3	<b>+</b>	5	9
_	$\infty$	6	10		12	13
#	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Aonth:

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		_	2	3	+	2
	7	$\infty$	6	10		12
	14	15	16	17	100	19
	21	22	23	24	25	26
	28	29	30	31		

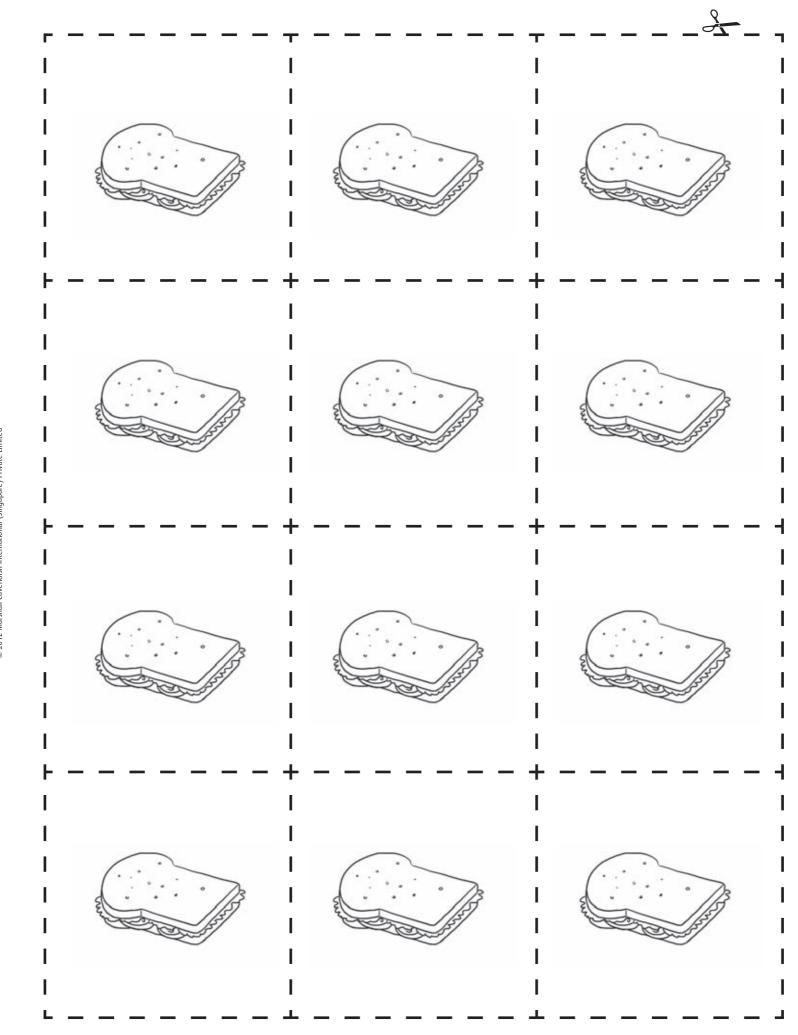
Friday Saturday	3 4	10 11	7 18	24 25	
				~	
Thursday	2	6	91	23	
Wednesday		$\infty$	15	22	
Tuesday			<b>±</b>	21	
Monday		9	13	20	
Sunday		2	12	10	

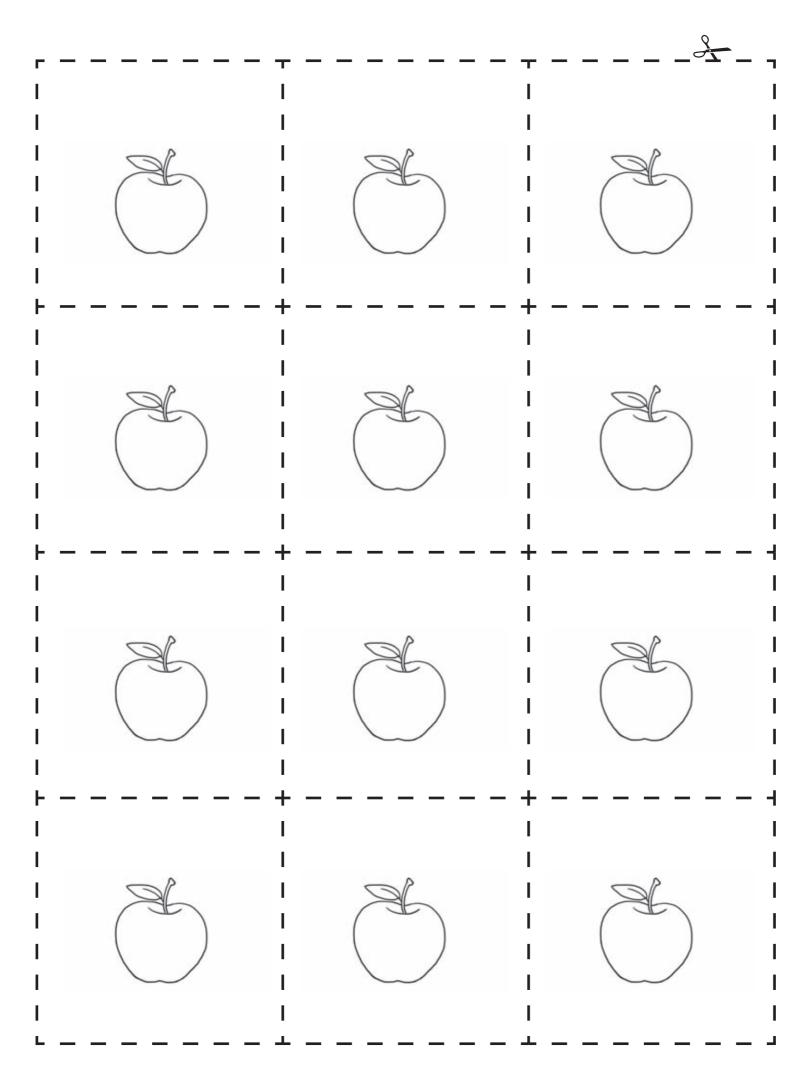
Aonth:

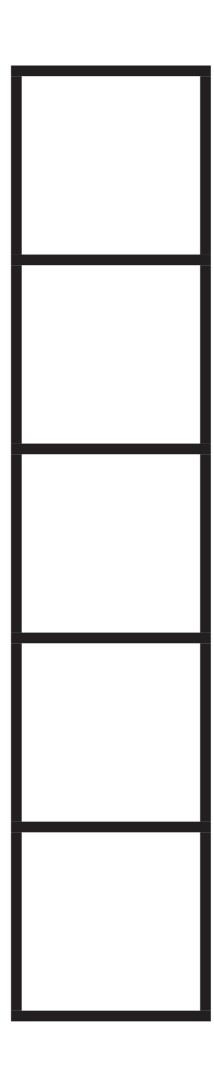
Saturday	3	10	17	24	31
Friday	2	6	16	23	30
Thursday	_	$\infty$	15	22	29
Wednesday			#	21	28
Tuesday		9	13	20	27
Monday		5	12	10	26
Sunday		<b></b>		<u>∞</u>	25

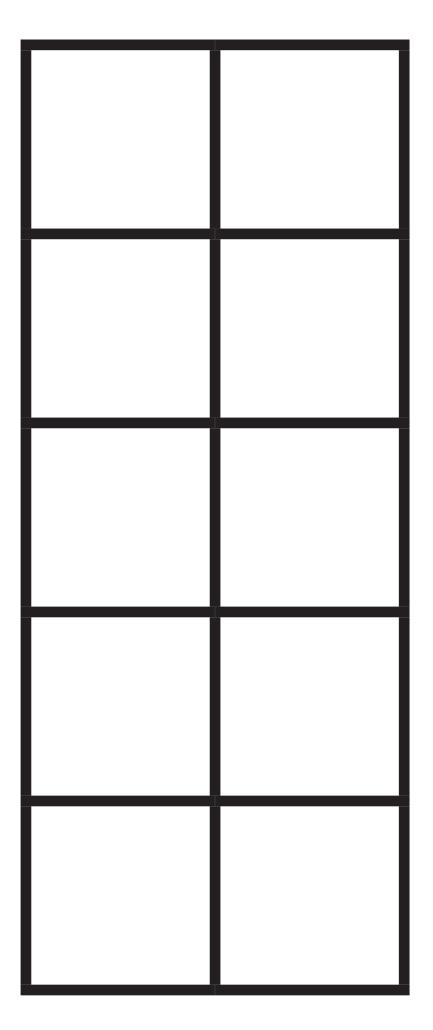
Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				_	2
	2	9	_	$\infty$	6
	12	13	#	15	9
	6	20	21	22	23
	26	27	28	29	30

Saturday	-	$\infty$	15	22	29
Friday			<b>=</b>	21	28
Thursday		9	13	20	27
Wednesday		5	12	19	26
Tuesday W		-		<u>∞</u>	25
		<b>_</b>			7
Monday	31	3	10	17	24
Sunday	30	2	6	16	23

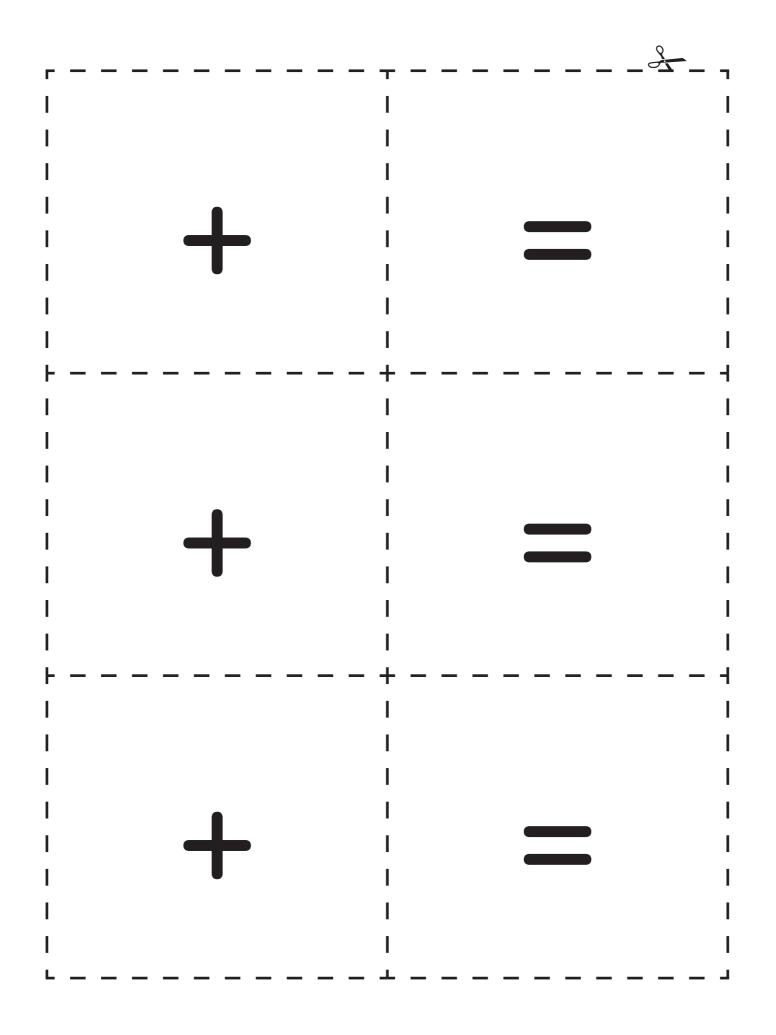












<b>U</b>		
	_ minus 4 is equal to 1.	
2		
	_ minus 2 is equal to 2.	
3		
-	_ minus 3 is equal to 4.	
Ý		
7 minus	is equal to 2.	
43.		
4 minus	is equal to 1.	
6		
8 minus	is equal to 3.	
9 minus —	is equal to 5.	
•		
10 minus —	is equal to 4.	

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## **Coins**

A penny is small and easily spent, It's copper-colored brown and worth 1 cent.

A nickel is thicker and weighs a bit more You can use this 5-cent piece to buy at the store.

A dime looks silver and is really small, It's worth 10 cents and is the thinnest of them all.

A quarter is large and heavy and shiny, It's worth 25 cents—that's a lot of money!