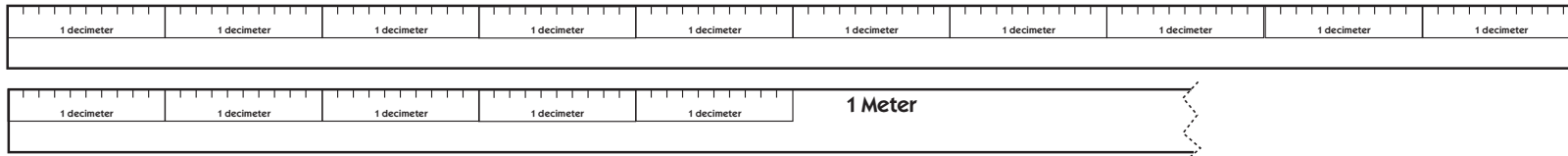


Grade 4 Number Corner Set-Up Sheets



Calendar Collector

Decimeters Record Sheet			
Day	Meters	Decimeters	Centimeters
1	$\frac{1}{10}$ m	1 dm	10 cm
2	$\frac{2}{10}$ m	2 dm	20 cm
3	$\frac{3}{10}$ m	3 dm	30 cm
4	$\frac{4}{10}$ m	4 dm	40 cm
5	$\frac{5}{10}$ m	5 dm	50 cm
6	$\frac{6}{10}$ m	6 dm	60 cm
7	$\frac{7}{10}$ m	7 dm	70 cm
8	$\frac{8}{10}$ m	8 dm	80 cm
9	$\frac{9}{10}$ m	9 dm	90 cm
10	1 m	10 dm	100 cm
11	$1\frac{1}{10}$ m	11 dm	110 cm
12	$1\frac{2}{10}$ m	12 dm	120 cm
13	$1\frac{3}{10}$ m	13 dm	130 cm
14	$1\frac{4}{10}$ m	14 dm	140 cm
15	$1\frac{5}{10}$ m	15 dm	150 cm
16	$1\frac{6}{10}$ m	16 dm	160 cm
17	$1\frac{7}{10}$ m	17 dm	170 cm
18	$1\frac{8}{10}$ m	18 dm	180 cm

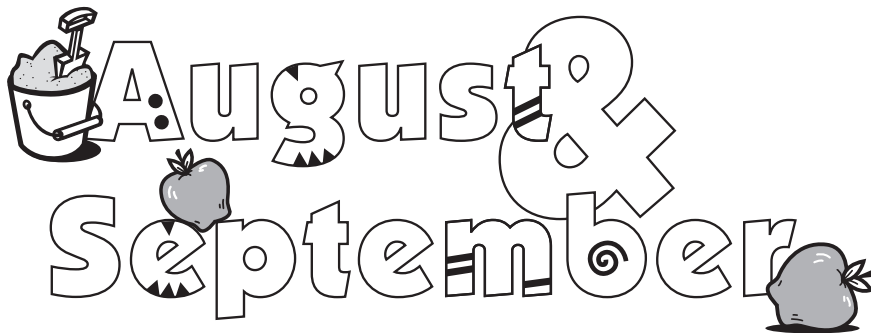
Calendar Collector

September

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18						

September Calendar Record Sheet		
Date	Ancient Egyptian Number	Modern
1	ni	11
2	nnii	22
3	nnnniii	33
4	nnnniiii	44
5	nnnnnniiii	55
6	nnnnnnnniiii	66
7	nnnnnnnnnniiii	77
8	nnnnnnnnnnnniiii	88
9	nnnnnnnnnnnnnniiii	99
10	en	110
11	enii	121
12	ennnii	132
13	ennnniii	143
14	ennnnnniiii	154
15	ennnnnnnniiii	165
16	ennnnnnnnnniiii	176
17	ennnnnnnnnnnniiii	187
18	ennnnnnnnnnnnnniiii	198

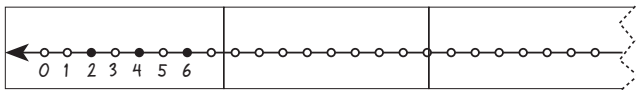
Calendar Grid



August & September Overhead HC 1.1

Hundreds Grid

1	○	3	○	5	○	7	8	9	10
11	○	13	○	15	○	17	18	19	20
21	○	23	○	25	○	27	28	29	30
31	○	33	○	35	○	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



Number Line

Number Corner Student Book

NAME _____ DATE _____

Expanded Notation

PROBLEM SOLVING			
Ancient Egyptian Numerals	Modern Numerals	Ancient Egyptian Numerals	Modern Numerals
⌋ staff	1	☞ bent finger	10,000
⌋ heel bone	10	☞ tadpole	100,000
⊖ scroll	100	☞ astonished person	1,000,000
☞ lotus flower	1,000		

The ancient Egyptian system of numerals is additive. Once you learn the symbols, all you have to do is add their values together. Write an addition equation in modern numbers to show the value of each of these ancient numbers. In the last box, draw your own Egyptian number and then have a classmate write an equation to show its value.

1	☞☞☞☞⌋⌋⌋ ☞☞☞⌋⌋⌋ $2000 + 400 + 50 + 6 = 2,456$	2	☞☞☞☞⌋⌋⌋ ☞☞☞☞⌋⌋⌋
3	⊖⊖⊖⌋⌋⌋⌋⌋ ⊖⊖⊖⌋⌋⌋⌋⌋	4	⌋⌋⌋⌋⌋⌋⌋ ⌋⌋⌋⌋⌋⌋⌋
5	☞☞☞☞☞☞⌋⌋⌋⌋⌋⌋⌋ ☞☞☞☞☞☞⌋⌋⌋⌋⌋⌋⌋	6	☞☞☞☞☞☞⌋⌋⌋ ☞☞☞☞☞☞⌋⌋⌋
7	☞☞☞☞⌋⌋⌋⌋⌋ ☞☞☞☞⌋⌋⌋⌋⌋	8	

Problem Solving