

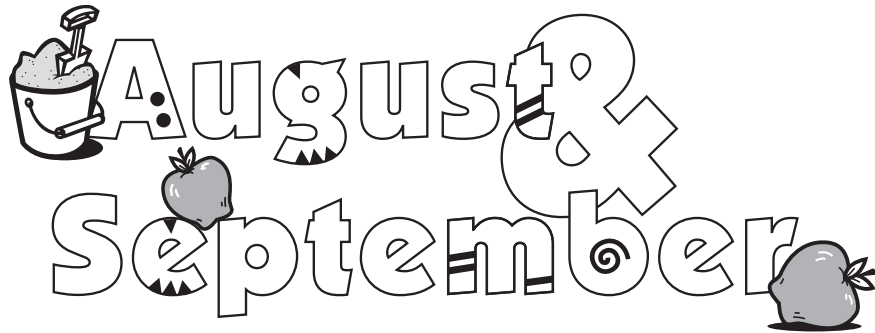
Grade 5 Number Corner Set-Up Sheets

Two-Penny Toss Record Sheet							
Day	2 Heads (2H)	1 Head/ 1 Tails (1H/1T)	2 Tails (2T)	Running Totals			Total Tosses
				2H	1H/1T	2T	
1			###	1	4	5	10
2		###		3	9	8	20
3				6	13	11	30
4				9	17	14	40
5		###		13	22	15	50
6				17	26	17	60
7				19	30	21	70
8		###		22	35	23	80
9		###		24	41	25	90
10		###		25	47	28	100
11				28	51	31	110
12		###		29	58	33	120
13		###		30	64	36	130
14		###		32	71	37	140
15				36	75	39	150
16	###			41	77	42	160
17				44	81	45	170
18	###			50	84	46	180
19		###		51	89	50	190

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	19	20	21	22	23	24
25	26	27	28	29	30	

Calendar Grid



August & September Overhead NC 1.3

Mental Math Sets 1 & 2

Set 1

- 1 $(20 + 2) - 3 = \underline{\quad}$
- 2 $(9 \times 2) - 8 = \underline{\quad}$
- 3 $(4 + 4 + 4) - 2 = \underline{\quad}$
- 4 $(16 + 6) \times 0 = \underline{\quad}$
- 5 $(12 - 11) \times 8 = \underline{\quad}$
- 6 $(21 + 4) \div 5 = \underline{\quad}$
- 7 $(50 - 20) - 10 = \underline{\quad}$

8 There are $\underline{\quad}$ students in our class.

9 Is this number even or odd?

10 Circle the numbers below that are factors of this number.

2 3 4 5 6 7 8 9 10

11 Write 5 different expressions that are equal to this number.

- a $\underline{\hspace{2cm}}$
- b $\underline{\hspace{2cm}}$
- c $\underline{\hspace{2cm}}$
- d $\underline{\hspace{2cm}}$
- e $\underline{\hspace{2cm}}$

Set 2

- 1 $16 + 4 + 3 + 17 = \underline{\quad}$
- 2 $11 + 12 + 13 = \underline{\quad}$
- 3 $(36 \div 9) \times 4 = \underline{\quad}$
- 4 $((112 - 12) + 80) \times 0 = \underline{\quad}$
- 5 $((31 \times 1) + 1) \div 8 = \underline{\quad}$
- 6 $8 + 2 + 2 + 8 = \underline{\quad}$
- 7 $(99 - 33 - 33) \div 11 = \underline{\quad}$

8 There are $\underline{\quad}$ more days until October 31, not counting today.

9 Is this number even or odd?

10 Circle the numbers below that are factors of this number.

2 3 4 5 6 7 8 9 10

11 Write 5 different expressions that are equal to this number.

- a $\underline{\hspace{2cm}}$
- b $\underline{\hspace{2cm}}$
- c $\underline{\hspace{2cm}}$
- d $\underline{\hspace{2cm}}$
- e $\underline{\hspace{2cm}}$

Computational Fluency

Number Corner Student Book

NAME _____ DATE _____

August & September Problems Set 1, Problem 1



PROBLEM SOLVING

1 Sarah took her little brother Max to the farm. She looked over the fence into a barnyard that had geese and sheep. She said she could see 7 heads in all. Max looked under the fence and said he saw 22 legs in all. How many geese and how many sheep were in the barnyard?

a What is this problem asking you to figure out?

b Underline any information in the problem that will help you find the answer.

c Use this space to solve the problem. Show all your work including numbers, words, and/or labeled sketches. Write a complete sentence at the bottom of this page to show the answer.

d Answer:



Problem Solving