



Addition

- sum
- total
- in all
- plus
- together
- more
- add

Subtraction



- difference
- take away
- decrease
- remain
- minus
- fewer
- less
- left

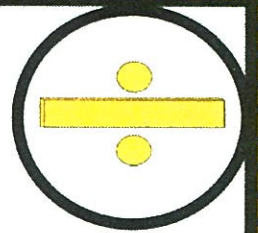
Key Math Words



Multiplication

- product
- times
- twice
- multiply
- in all
- total
- factor
- area

Division



- quotient
- share
- split
- out of
- each
- between
- average
- separate

Name _____

Number Cards 0-10



0	0	1	1	2
2	3	3	4	4
5	5	6	6	7
7	8	8	9	9
10	10			

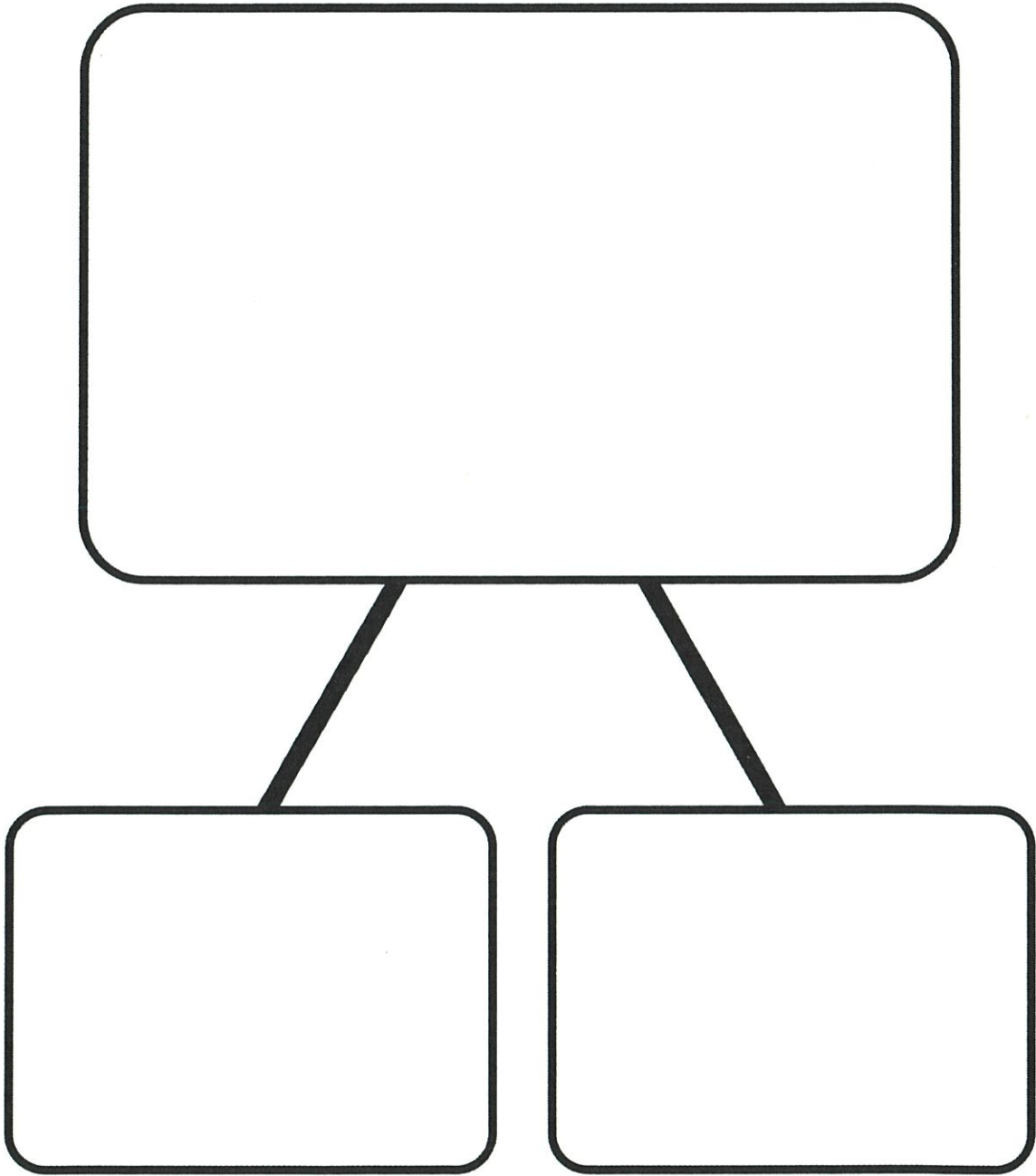
Name _____

Ten-Frames

Name _____

Number Bond 1

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Name _____

Blank Number Lines 2

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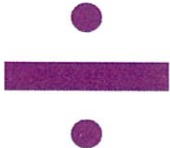


Hundreds Chart

www.AllOurDays.com

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
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Key Words Used in Math Word Problems

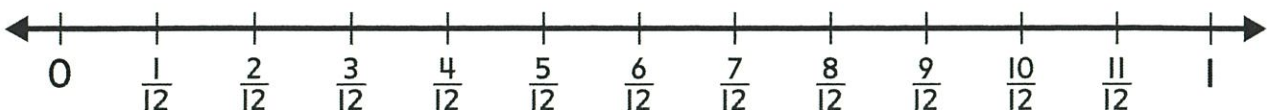
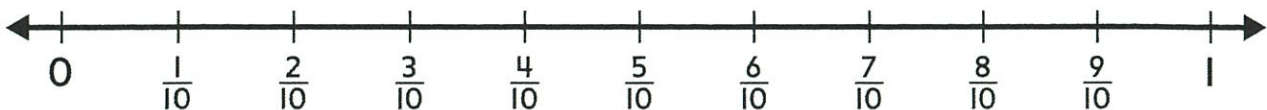
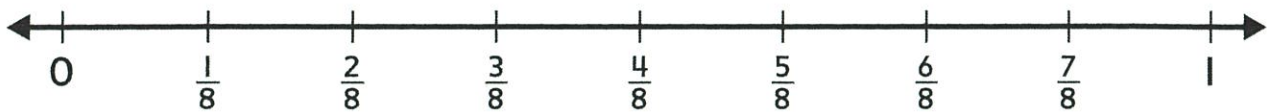
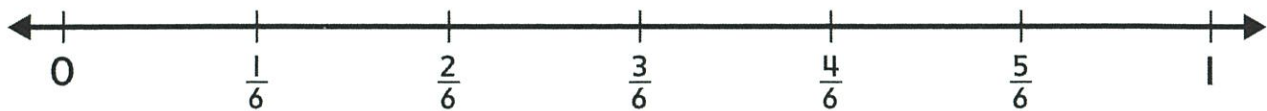
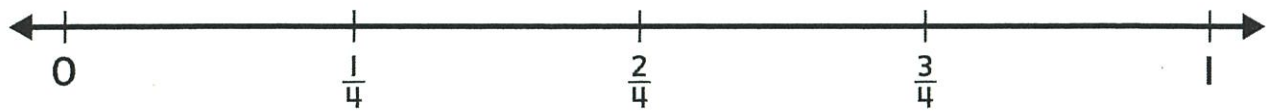
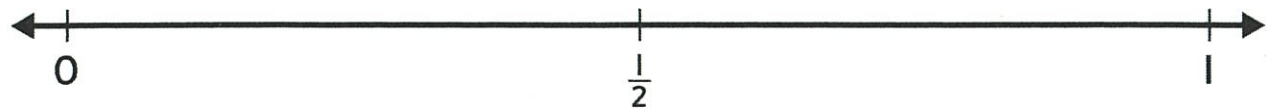
Addition	Subtraction	Multiplication	Division
 <ul style="list-style-type: none"> • Add • All together • Altogether • And • Combined • Commission • Deposit • Earnings • How many in all • How Much • In all • Increase • Join • Plus • Sales Tax • Sum 	 <ul style="list-style-type: none"> • Change • Decrease • Deduct • Difference • Discount • Fewer • Fewer than • Gave away • How many are left • How many more • How much longer/shorter • Left • Left over • Less • Less than 	 <ul style="list-style-type: none"> • As much • By • Double • Double/Triple • Each • Equal groups • Every • Factor of • Groups of • In all • Increased by • Lots of • Multiplied by • Multiply • Of • Per 	 <ul style="list-style-type: none"> • As much • Average • Cut up • Divide • Each group has • Equal parts • Evenly • Every • Half • How many in each • Out of • Parts • Per • Percent • Quotient of • Ratio of

Multiplication Chart 1-10

x	1	2	3	4	5	6	7	8	9	10
1	1	2	3	4	5	6	7	8	9	10
2	2	4	6	8	10	12	14	16	18	20
3	3	6	9	12	15	18	21	24	27	30
4	4	8	12	16	20	24	28	32	36	40
5	5	10	15	20	25	30	35	40	45	50
6	6	12	18	24	30	36	42	48	54	60
7	7	14	21	28	35	42	49	56	63	70
8	8	16	24	32	40	48	56	64	72	80
9	9	18	27	36	45	54	63	72	81	90
10	10	20	30	40	50	60	70	80	90	100

Name _____

Fraction Number Lines



Name _____

Place-Value Chart to Millions

millions	hundred thousands	ten thousands	thousands	hundreds	tens	ones

millions	hundred thousands	ten thousands	thousands	hundreds	tens	ones

millions	hundred thousands	ten thousands	thousands	hundreds	tens	ones

millions	hundred thousands	ten thousands	thousands	hundreds	tens	ones

millions	hundred thousands	ten thousands	thousands	hundreds	tens	ones

Decimal Place-Value Chart

ones	•	tenths	hundredths	thousandths
	•			
	•			
	•			
	•			
	•			
	•			