

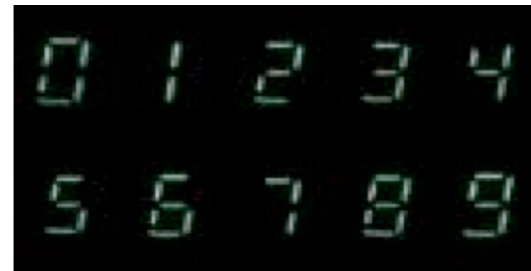
place value



2.Q1, 2.Q3



digit



2.Q1



numeral



2.Q1



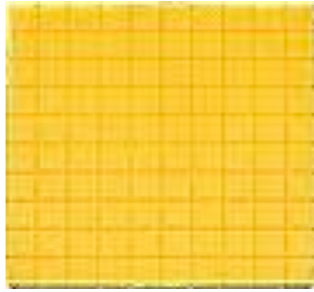
base 10 blocks



2.Q1, 2.Q3



hundreds



2.Q1, 2.Q3



tens



2.Q1, 2.Q3



ones



2.Q1, 2.Q3



hundreds

400 800
100 600 300

2.Q1, 2.Q3



tens

30 10 50
90 70

2.Q1, 2.Q3



ones

0 4 2
8 1 9
7 3

2.Q1, 2.Q3



expanded form

456
is

400 + 50 + 6

2.Q1



number name

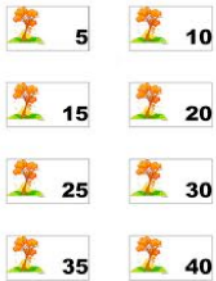
456
is

four hundred
fifty-six

2.Q1



skip counting



10	20	30
40	50	60
70	80	90
100		

2.Q1

number pattern

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

2.Q1

greater than

$$356 > 129$$

2.Q1

less than

$$58 < 152$$

2.Q1

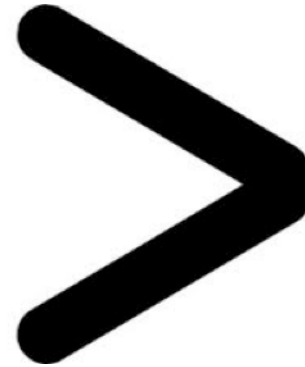
equal

$$277 = 277$$

2.Q1



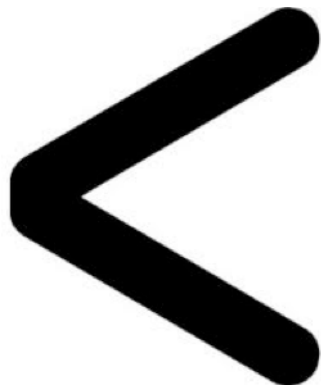
greater than



2.Q1



less than



2.Q1



equal



2.Q1



value

2.Q1, 2.Q2
2.Q3, 2.Q4



column

2.Q1



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



row

2.Q1



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



add

2.Q1, 2.Q2
2.Q3, 2.Q4



subtract



2.Q1, 2.Q2
2.Q3, 2.Q4



addition

$$214 + 342 = 556$$

2.Q1, 2.Q2
2.Q3, 2.Q4



subtraction

$$582 - 416 = 166$$

2.Q1, 2.Q2
2.Q3, 2.Q4



sum

$$214 + 342 = 556$$

2.Q1, 2.Q2
2.Q3, 2.Q4



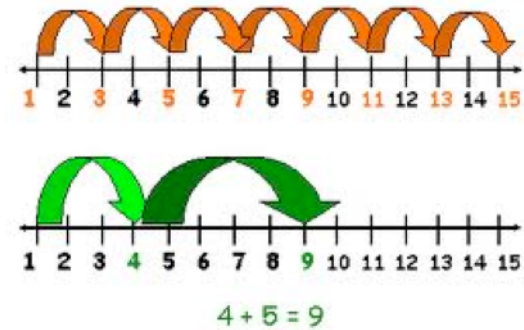
difference

$$582 - 416 = 166$$

2.Q1, 2.Q2
2.Q3, 2.Q4



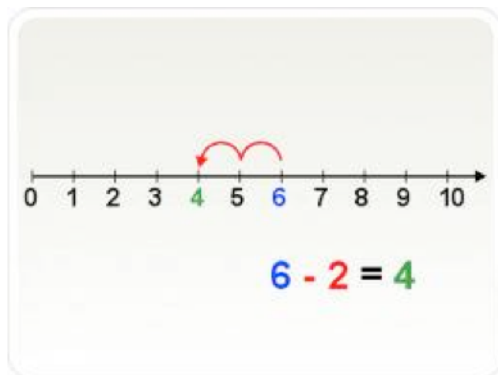
forward



2.Q1, 2.Q2
2.Q3, 2.Q4



backward



2.Q1



odd

1, 3, 5, 7, 9



2.Q1



even

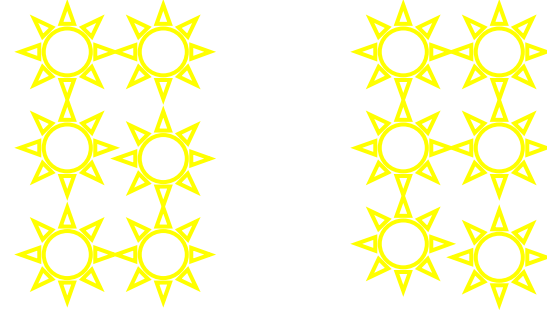
0, 2, 4, 6, 8



2.Q1



equal groups



2.Q1, 2.Q2

6

6



pair



2.Q1



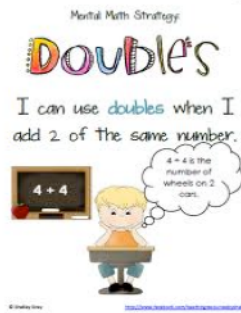
addend

$$\boxed{436} + \boxed{59} = 495$$

2.Q1, 2.Q2
2.Q3, 2.Q4



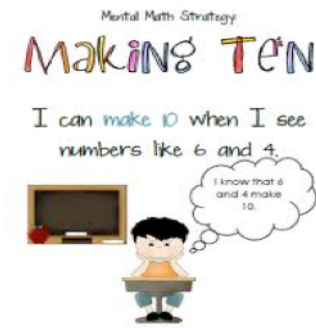
doubles



2.Q1, 2.Q2
2.Q3, 2.Q4



making 10



2.Q1, 2.Q2
2.Q3, 2.Q4



think addition

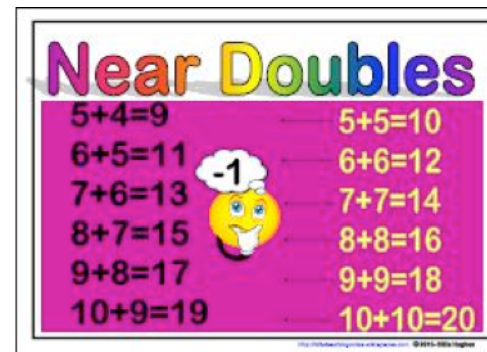
IF... $12 + 4 = 16$

THEN... $16 - 4 = 12$

2.Q1, 2.Q2
2.Q3, 2.Q4



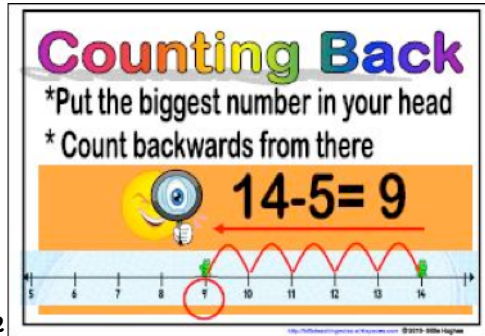
near doubles



2.Q1, 2.Q2
2.Q3, 2.Q4

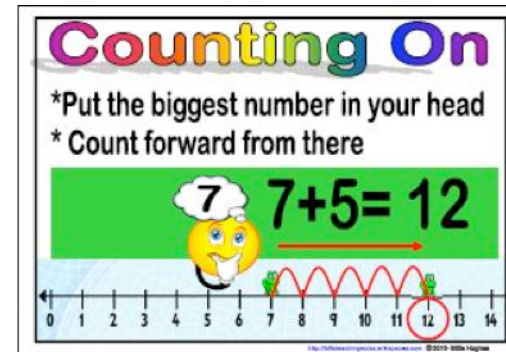


counting back



2.Q1, 2.Q2
2.Q3, 2.Q4

counting on



2.Q1, 2.Q2
2.Q3, 2.Q4

strategy

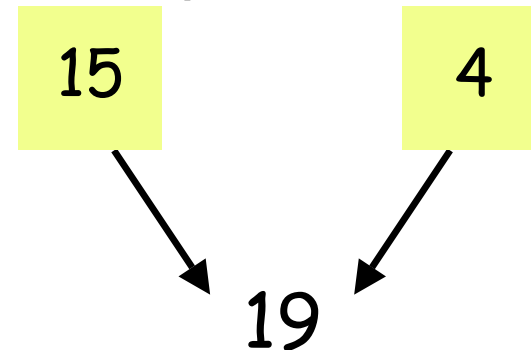
A WAY TO

SOLVE

A PROBLEM

2.Q1, 2.Q2
2.Q3, 2.Q4

part



2.Q1, 2.Q2
2.Q3, 2.Q4

total

15

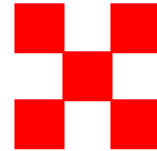
4

28

2.Q1, 2.Q2
2.Q3, 2.Q4

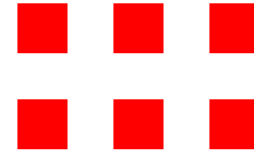


combine



5

+



6

= 11

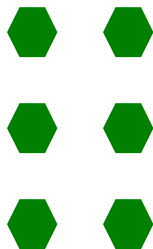
2.Q1, 2.Q2
2.Q3



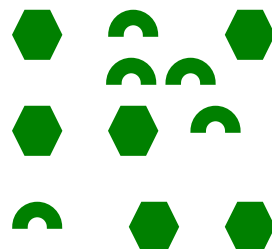
put together



+



=



2.Q1, 2.Q2
2.Q3



equation

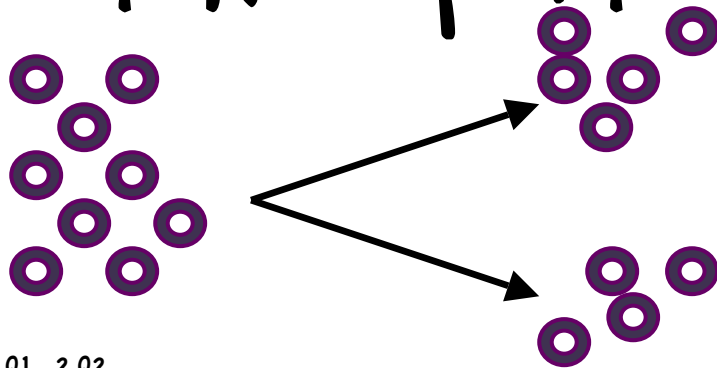
$5 + 14 = 20 - 1$

$17 = 7 + 10$

2.Q1, 2.Q2
2.Q3



take apart



2.Q1, 2.Q2
2.Q3

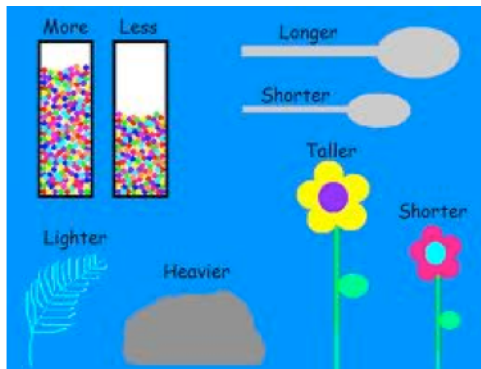
symbol

$+$ $-$ $=$ $\times$ $\div$ $<$ $>$ $\$$

2.Q1, 2.Q2
2.Q3



compare



2.Q1, 2.Q2
2.Q3



commutative property

IF... $9 + 8 = 17$

THEN... $8 + 9 = 17$

2.Q1, 2.Q2
2.Q3, 2.Q4



associative property

$$\text{IF... } 6 + 8 + 4 = 18$$

$$\text{THEN... } 4 + 6 + 8 = 18$$

2.Q1, 2.Q2
2.Q3, 2.Q4



identity property

$$4 + 0 = 4$$

$$0 + 254 = 254$$

2.Q1, 2.Q2
2.Q3, 2.Q4



length



2.Q1, 2.Q2
2.Q3, 2.Q4



number line



2.Q1, 2.Q2
2.Q3, 2.Q4



measure

2.Q1, 2.Q2
2.Q3, 2.Q4



unit



2.Q1, 2.Q2
2.Q3, 2.Q4



distance



2.Q1, 2.Q2,
2.Q3, 2.Q4



analog clock



2.Q1, 2.Q2,
2.Q3, 2.Q4



digital clock



2.Q1, 2.Q2
2.Q3, 2.Q4



A.M.



2.Q1, 2.Q2
2.Q3, 2.Q4



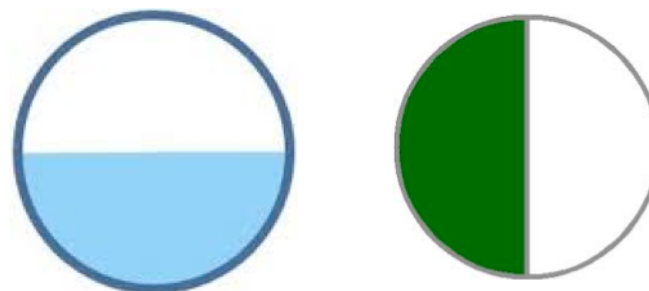
P.M.



2.Q1, 2.Q2
2.Q3, 2.Q4



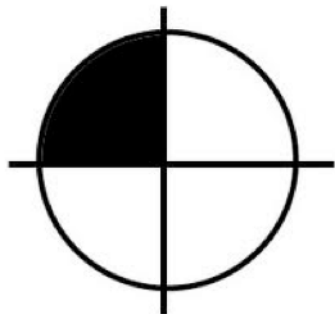
half



2.Q1, 2.Q2
2.Q3, 2.Q4



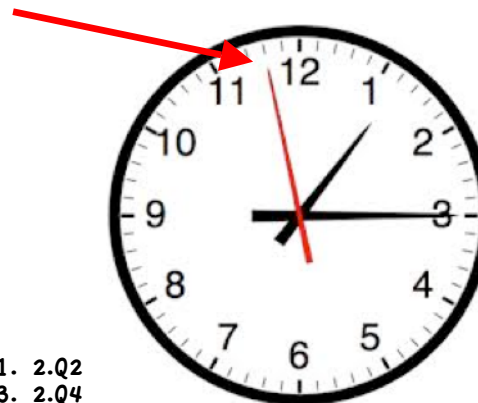
quarter



2.Q1. 2.Q2
2.Q3. 2.Q4



second



2.Q1. 2.Q2
2.Q3. 2.Q4



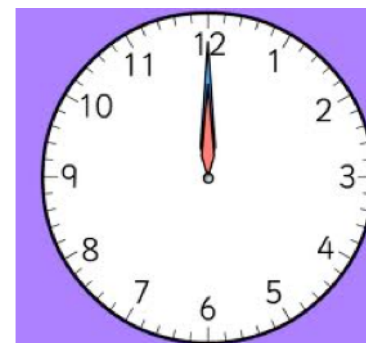
minute



2.Q1. 2.Q2
2.Q3. 2.Q4



hour



2.Q1. 2.Q2
2.Q3. 2.Q4



dollar



2.Q1, 2.Q2
2.Q3, 2.Q4



coins



2.Q1, 2.Q2
2.Q3, 2.Q4



dollar sign



2.Q1, 2.Q2
2.Q3, 2.Q4



cents sign



2.Q1, 2.Q2
2.Q3, 2.Q4



half dollar



2.Q1, 2.Q2
2.Q3, 2.Q4



quarter



2.Q1, 2.Q2
2.Q3, 2.Q4



dime



2.Q1, 2.Q2
2.Q3, 2.Q4



nickel



2.Q1, 2.Q2
2.Q3, 2.Q4



penny



2.Q1, 2.Q2
2.Q3, 2.Q4

