

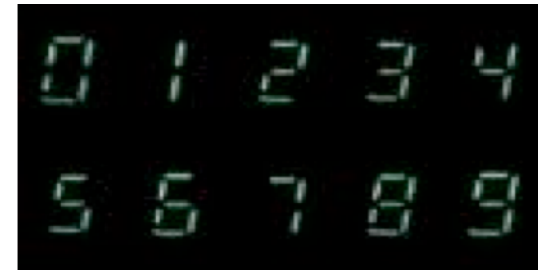
place value



1.Q1, 1.Q2
1.Q3, 1.Q4



digit



1.Q1, 1.Q2



base 10 blocks



1.Q1, 1.Q2



digi blocks



1.Q1, 1.Q2



tens



1.Q1, 1.Q2



ones



1.Q1, 1.Q2



tens

30 10 50
90 70

1.Q1, 1.Q2



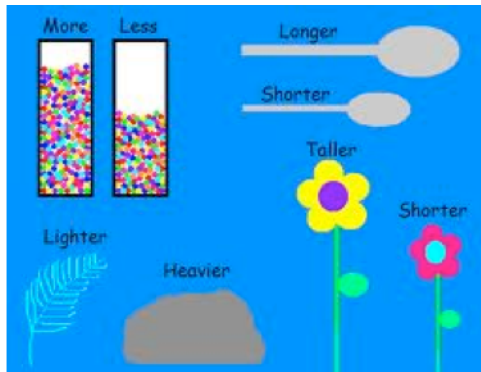
ones

0 4 2
8 1 9
7 3

1.Q1, 1.Q2

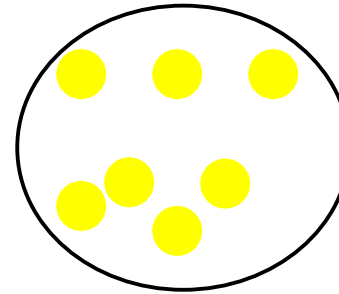


compare



1.Q1, 1.Q2
1.Q4

greater than



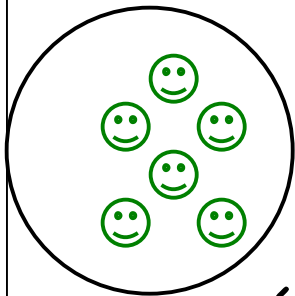
7



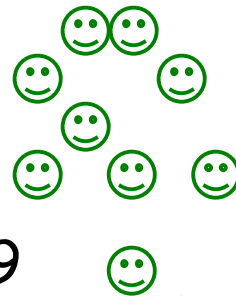
3

1.Q1, 1.Q2

less than



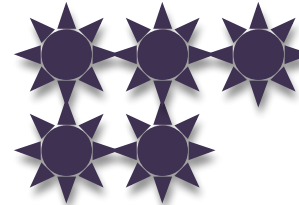
6



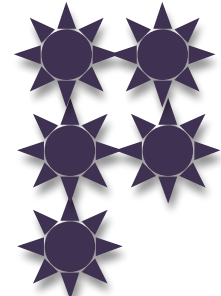
9

1.Q1, 1.Q2

equal



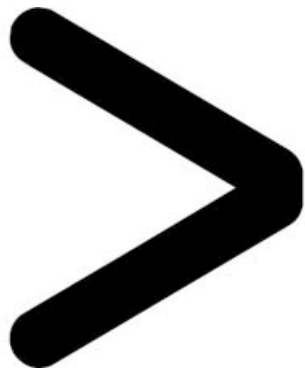
5



5

1.Q1, 1.Q2

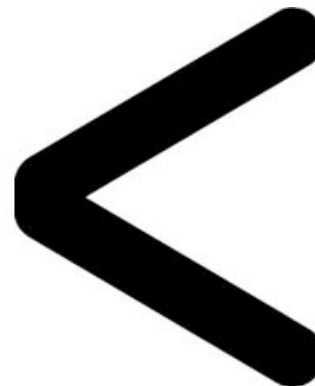
greater than



1.Q1, 1.Q2



less than



1.Q1, 1.Q2



equal



1.Q1, 1.Q2
1.Q3



equal sign



1.Q1, 1.Q2



true equation

$$6 = 4 + 2$$

$$9 - 1 = 8$$

$$7 + 3 = 3 + 7$$

1.Q1, 1.Q2
1.Q3



addition

$$14 + 42 = 56$$

1.Q1, 1.Q2
1.Q3, 1.Q4



subtraction

$$82 - 11 = 71$$

1.Q1, 1.Q2
1.Q3, 1.Q4



equation

$$5 + 14 = 19$$

$$7 = 17 - 10$$

1.Q1, 1.Q2
1.Q3



false equation

$$5 + 3 \neq 10$$

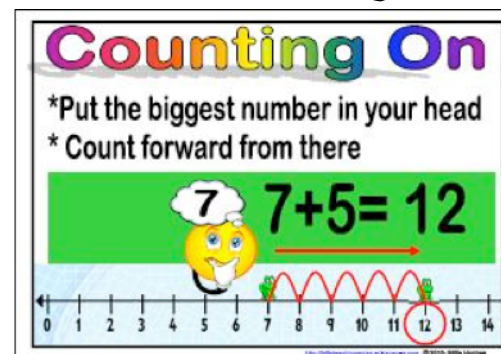
$$12 \neq 9 - 1$$

$$4 + 6 \neq 6 + 6$$

1.Q1, 1.Q2
1.Q3



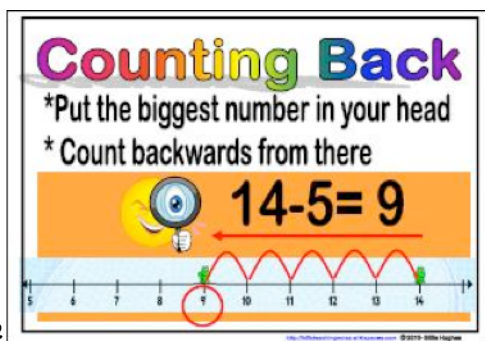
counting on



1.Q1, 1.Q2
1.Q3, 1.Q4



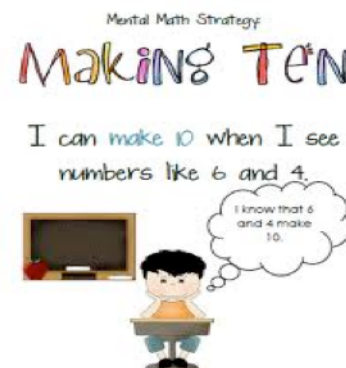
counting back



1.Q1, 1.Q2
1.Q3, 1.Q4



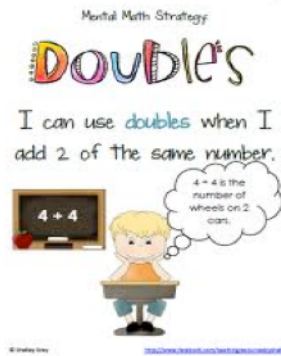
making 10



1.Q1, 1.Q2
1.Q3, 1.Q4



doubles



1.Q1, 1.Q2
1.Q3, 1.Q4



2 more

$$8 + \text{😊😊} = 10$$

1.Q1, 1.Q2



2 less

$$5 - \text{🟡🟡} = 3$$

1.Q1, 1.Q2



add



1.Q1, 1.Q2
1.Q3, 1.Q4



subtract



1.Q1, 1.Q2
1.Q3, 1.Q4



commutative property

IF... $9 + 8 = 17$

THEN... $8 + 9 = 17$

1.Q1, 1.Q2
1.Q3



associative property

IF... $6 + 8 + 4 = 18$

THEN... $4 + 6 + 8 = 18$

1.Q1, 1.Q2
1.Q3



1 more

$8 + \text{😊} = 9$

1.Q1, 1.Q2



1 less

$$5 - \square = 4$$

1.Q1, 1.Q2



+ 10

$$22 + 10 = 32$$

$$79 + 10 = 89$$

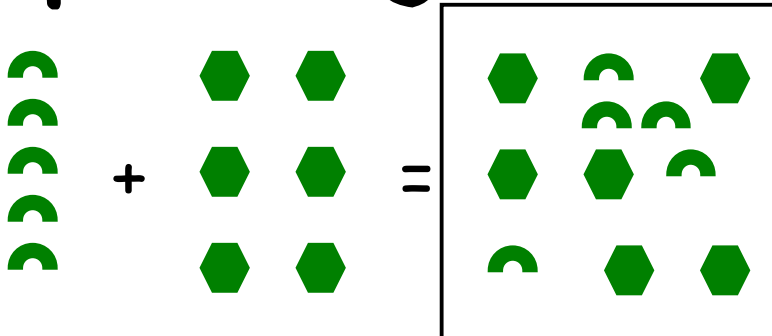
$$10 + 67 = 77$$

$$10 + 31 = 41$$

1.Q1, 1.Q2



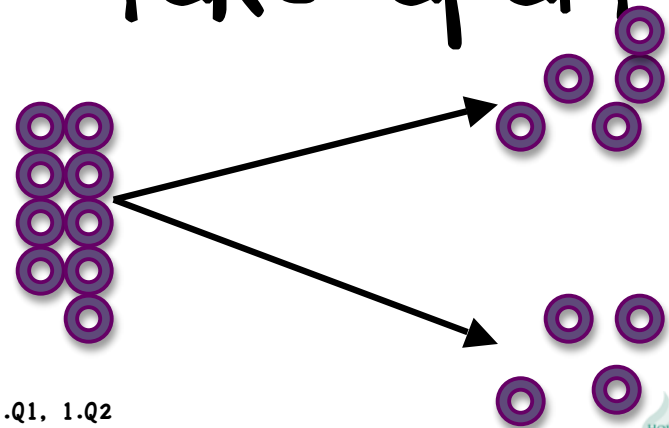
put together



1.Q1, 1.Q2



take apart



1.Q1, 1.Q2



addend

36

+

9

= 45

1.Q1, 1.Q2
1.Q3

