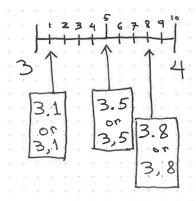
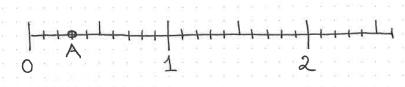
* Decimols





* Label:

Point A: 0.3

Point B 1.1.1

Pomt C: 1.9

Point D: 0.7

Point E: 2.3

Point F: 1.5

* Measure in cm out inches:

CH-ID



AB:

CD:

EF:

* Use ruler above to do additions:

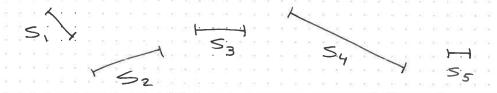
0.3 +0.7 =

0.2 + 1.2 =

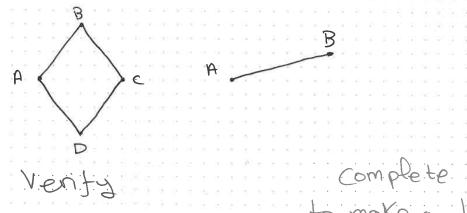
0.5+1.5 =

now add in the usual way, aligning the periods

* Arrange from shortest to longest



* Losange: four sides with equal length



to make a losonge

* Draw AB segment (7 cm)
Draw BC segment (5 cm)

What is the shortest length for AC?

What is the langest Pength for AC?

```
Write u, d, c, or m
   5325
                   38900
                   1702
                   1934
     centaine
      (fundreds)
                    327
  millies
                    45850
  (thousands)
                    6301
                    139
                    4122
                    21345
* Find the largest
                     800 < 732
   732 or 800
  494
  903 00 899
  547 00 509
          0011 70
  1036
          or 23867:
  23786
          or 42444:
  44204
            15350:
  103500
          or 9897:
  10712
Add in base 2, 3, 4 ° for example, 00, 01, 10,
```

Exercise

* Memorize:

2x0=0 3×0=0 2×1=2 $3 \times 1 = 3$ 2x2 =4 3×2=6 $2\times3=6$ 3×3=9 $2 \times 4 = 8$ 3x 4 = 12 2×5 = 10 3×5=15 2×6 = 12 3×6=18 2x7 = 143×7=21 2×8 = 16 3x8 = 24 2×9 = 18 3×9=27 2 x 10 = 20 3×10=30

* Fill in the blanks:

3x=9

2x__ = 16

3×2= 6 2×2= 14

3x_=12

3 x 1=18

```
Example:
                                 383=383
                   795 >78
   85 (620
        less
             <, >, or = in between the number
 * Write
     389, 951
     872, 238
     905,950
     564, 645
      876 _ 799
      945 _ 982
      943 , ,941
  of Write any number that fixs:
                                 890> ____> 699
     358 < 3, < 420
                                 807>,__,>709
     580 > , _ , > 400
                                8426 > , _, >8412
    7190> ___ > 7099
  # Using only the numbers 3,4,6, and 7
      - Write the largest and smallest passible ange
number with 4 digits using each exactly once
largest
        (for example: 4637)
      - Write the largest and smallest possible
         number with 3 digits, using each once
largest
                at most.
smallest
```