

# Point System WORKSHEET

## Fill in the blank:

One inch = \_\_\_\_\_ picas

One pica = \_\_\_\_\_ points

One inch = \_\_\_\_\_ points

## Using the information above, convert the following measurements.

### ► Convert to picas:

3" \_\_\_\_\_      5 ½" \_\_\_\_\_      2 ½" \_\_\_\_\_      10" \_\_\_\_\_

3½" \_\_\_\_\_      6" \_\_\_\_\_      1" \_\_\_\_\_      ½" \_\_\_\_\_

### ► Convert to inches:

3 picas \_\_\_\_\_      9 picas \_\_\_\_\_      36 points \_\_\_\_\_      90 points \_\_\_\_\_

18 points \_\_\_\_\_      12 picas \_\_\_\_\_      144 points \_\_\_\_\_      108 points \_\_\_\_\_

### ► Convert to points:

3 picas \_\_\_\_\_      6 ½ picas \_\_\_\_\_      ½" \_\_\_\_\_      1 ½" \_\_\_\_\_

### ► Measure the height of the following in points:

a.       b.       c.       d. 

## E. Measure the length of the following lines in picas, with any partial pica given in points.

(For example, 10 ½ picas is written as 10 picas 6 points, or 10P6p.)

a.       b. 

c.       d. 