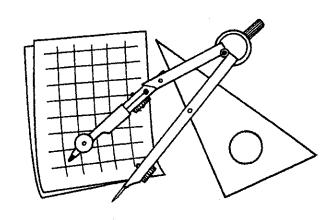
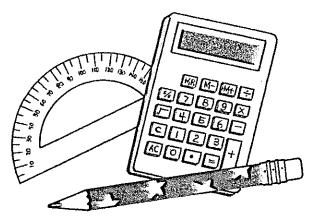
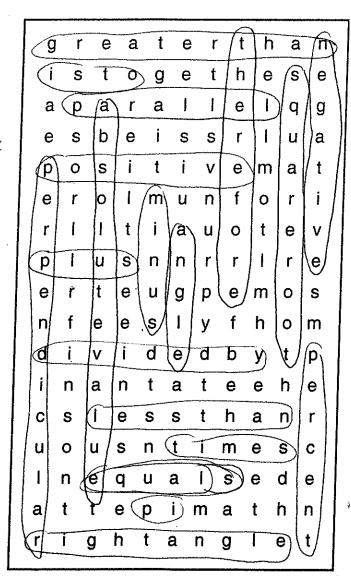
Find and circle the name of each symbol in the puzzle. (The words go across and down.) Then write the names by filling in the blanks.

- = eQUals
- < less than
- > greater than
- + pl us or positive
- minus or negative.
- x or · times
- ÷or divided by
- √ sauare root
- % percent
- :  $\underline{i} \underline{S} \underline{t} \underline{O}$  (ratio)
- 11absolute value
- π <u>p</u> <u>i</u>
- 1 perpendicular
- 11 parallel
- < angle
- L right angle
- : therefore







## Word Bank

greater than

absolute value

plus

times

positive

negative

therefore

percent

perpendicular

parallel

equals

minus

pi

divided by

right angle

angle

is to

square root

less than