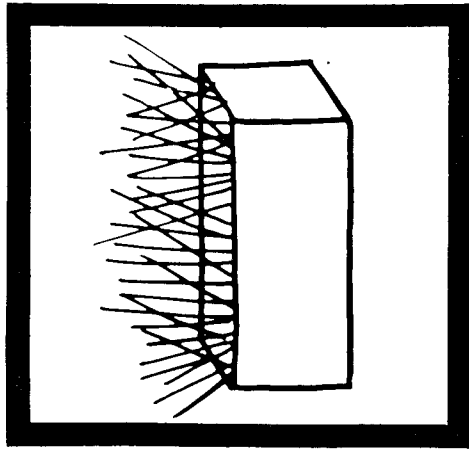


What is the Title of This Picture?

1.5 1.9 9.2 70 1.9 7.0 8 19 192 7.0 192 7.0 81
 8 0.8 192 167 8 14.7 200 192 13.0 8.6
 1.0 173 19 167 8.6 173 19 167 8 1.0 200 1.9 167
 19 173 1.9 167 70 130 173 192 7.0 8.6



TO DECODE THE TITLE OF THIS PICTURE:
 Measure to the nearest millimeter the line segment named in any exercise below. Express the measurement in millimeters or centimeters, as indicated, and find it in the code. Each time it appears, write the letter of that exercise above it.
KEEP WORKING AND YOU WILL DECODE THE TITLE.



- O = Length of \overline{AB} = cm B = Length of \overline{EF} = cm H = Length of \overline{HI} = cm
- E = Length of \overline{DG} = cm S = Length of \overline{CD} = cm X = Length of \overline{EI} = cm
- Y = Length of \overline{CI} = cm V = Length of \overline{BG} = cm N = Length of \overline{CF} = cm
- A = Length of \overline{AB} = mm U = Length of \overline{BG} = mm C = Length of \overline{CF} = mm
- G = Length of \overline{GJ} = mm F = Length of \overline{AI} = mm R = Length of \overline{DJ} = mm
- I = Length of \overline{AH} = mm T = Length of \overline{HI} = mm P = Length of \overline{BH} = mm