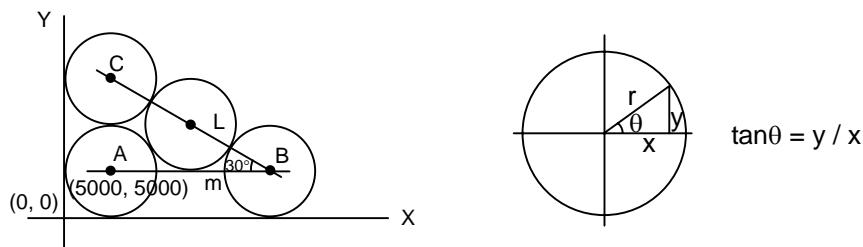


◎ Floating Point (TAN)

◆ Diagram



◆ Action Description

The circle with diameter is 10000 unit length, ask the length of Line m, i.e. the absolute coordinate of B point.

Formula : Line segment m = $\overline{AC} \times \tan\angle C$ (\overline{AC} length = diameter)

◆ Program

