

**NAME**

sin – sine, cosine

**SYNOPSIS**

**jsr        r5,sin (cos)**

**double sin(x)**

**double x;**

**double cos(x)**

**double x;**

**DESCRIPTION**

The sine (cosine) of fr0 (resp. **x**), measured in radians, is returned (in fr0).

The magnitude of the argument should be checked by the caller to make sure the result is meaningful.

**BUGS**