

lib/real/hypot.c

```
graph TD; A[lib/real/hypot.c] --> B[prim.h]; A --> C[math.h];
```

A diagram illustrating a file dependency. At the top is a gray rectangular box containing the text 'lib/real/hypot.c'. Two blue arrows originate from the bottom edge of this box. The left arrow points to a white rectangular box containing the text 'prim.h'. The right arrow points to a white rectangular box containing the text 'math.h'. All boxes have a black border.

prim.h

math.h