Match

1. cic:/Coq/Reals/Rtrigo/sin_2PI.con

   Object sin_2PI:
   $(\sin 2*\pi)=0$

2. cic:/Coq/Reals/Rtrigo/sin_PI.con

   Object sin_PI:
   $(\sin \pi)=0$

3. cic:/Coq/Reals/Rtrigo/sin_PI2.con

   Object sin_PI2:
   $(\sin \pi/2)=1$

4. cic:/Coq/Reals/Rtrigo_calc/sin3PI4.con

   Object sin3PI4:
   $(\sin 3*\pi/(2*2))=1/\sqrt{2}$

5. cic:/Coq/Reals/Rtrigo_calc/sin_2PI3.con

   Object sin_2PI3:
   $(\sin 2*\pi/3)=\sqrt{3}/2$