

Wyniki bez cut zielone	Wyniki z cut zielone
<p>?- f1(19.2,Y). Y = 0.3433149288198954 ; false.</p>	<p>?- f2(19.2,Y). Y = 0.3433149288198954.</p>
<p>?- trace. true.</p> <p>[trace] ?- f1(19.2,Y). Call: (10) f1(19.2, _6276) ? creep Call: (11) 19.2>2 ? creep Exit: (11) 19.2>2 ? creep Call: (11) _6276 is sin(19.2) ? creep Exit: (11) 0.3433149288198954 is sin(19.2) ? creep Exit: (10) f1(19.2, 0.3433149288198954) ? creep Y = 0.3433149288198954 ; Redo: (10) f1(19.2, _6276) ? creep Call: (11) 19.2<2 ? creep Fail: (11) 19.2<2 ? creep Redo: (10) f1(19.2, _6276) ? creep Call: (11) 19.2>= -2 ? creep Exit: (11) 19.2>= -2 ? creep Call: (11) 19.2=<2 ? creep Fail: (11) 19.2=<2 ? creep Fail: (10) f1(19.2, _6276) ? creep false.</p>	<p>?- trace. true.</p> <p>[trace] ?- f2(19.2,Y). Call: (10) f2(19.2, _20700) ? creep Call: (11) 19.2>2 ? creep Exit: (11) 19.2>2 ? creep Call: (11) _20700 is sin(19.2) ? creep Exit: (11) 0.3433149288198954 is sin(19.2) ? creep Exit: (10) f2(19.2, 0.3433149288198954) ? creep Y = 0.3433149288198954.</p>
<p>?- f11(19.2,Y). Y = 0.3433149288198954 ; Y = -38.4.</p>	<p>?- f21(19.2,Y). Y = 0.3433149288198954 ; false.</p>