

Unnamed

? Sauve

Config : exact real RAD 12 xcas 14.16M

STOP

Kbd

X

1 1+1

2

M

2 1/3+1/4

 $\frac{7}{12}$

M

3 sqrt(2)^5

 $\sqrt{2} \cdot 2^2$

M

4 solve(a*x^2+b*x+c,x)

$$\left[\left(\frac{1}{2 \cdot a} \right) \cdot (-b + \sqrt{-4 \cdot a \cdot c + b^2}), \left(\frac{1}{2 \cdot a} \right) \cdot (-b - \sqrt{-4 \cdot a \cdot c + b^2}) \right]$$

M

5 50!

30414093201713378043612608166064768844377641568960512000000000000

M

6 1/3+3/4

 $\frac{13}{12}$

M

7 solve(a*x+b*x+c,x)

$$\left[-\left(\frac{c}{a+b} \right) \right]$$

M