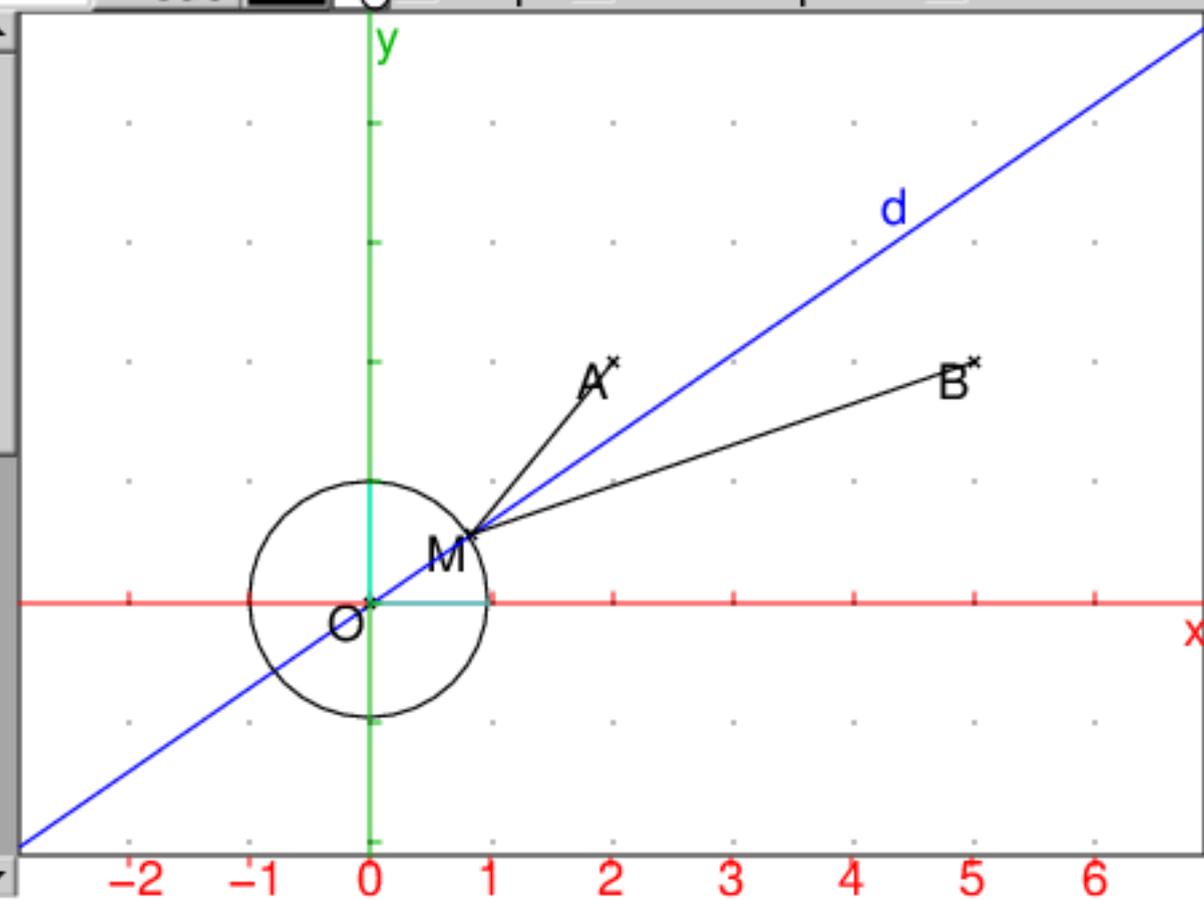? Sauve   Config : exact real RAD 12 xcas 67.914M   STOP   Kbd   X

1 Fig   Edit   Graphe   Repère   Mode ▓ ⚪A   ☐ Step ☐ Landscape   ☑ ~

```
1  supposons (a=[2.0,-5,5,0
   ◂                       ▸
   parameter([a,-5.0,5.0,2.0,0.1

2  supposons (c=[0.6,-5,5,0
   ◂                       ▸
   parameter([c,-5.0,5.0,0.6,0.1

3  M:=point(exp(i*c))
   point(exp((i)*c))

4  A:=point(2,a)
   point(2+(i)*a)

5  B:=point(5,a)
   point(5+(i)*a)

6  d:=bissectrice(M,A,B)
```

x:-2.76
y:-2

in   ⬆(green) ⬆(blue)
◀(red) | ▶(red)
out ⬇(green) ⬇(blue)
◀   ▶   cfg
M   ▶| auto
◂◂ ◂ 2.0 ▸ ▸▸ a
◂◂ ◂ 0.6 ▸ ▸▸ c

2 Eq:=simplify(equation(d))

Evaluation time: 1.15

x   y   '   "   []   {}   ;   oo   π   inv   +   7   8   9   esc   X
z   t | :=   (,   )   i   sqrt   >   —   —   4   5   6   b7   cmds
~ => factori ∂ ∫ a sin a cos a tan ^ * 1 2 3   ctrl   msg
simpli prg lim Σ ln exp log10 10^ % / 0 . E   coller   abc