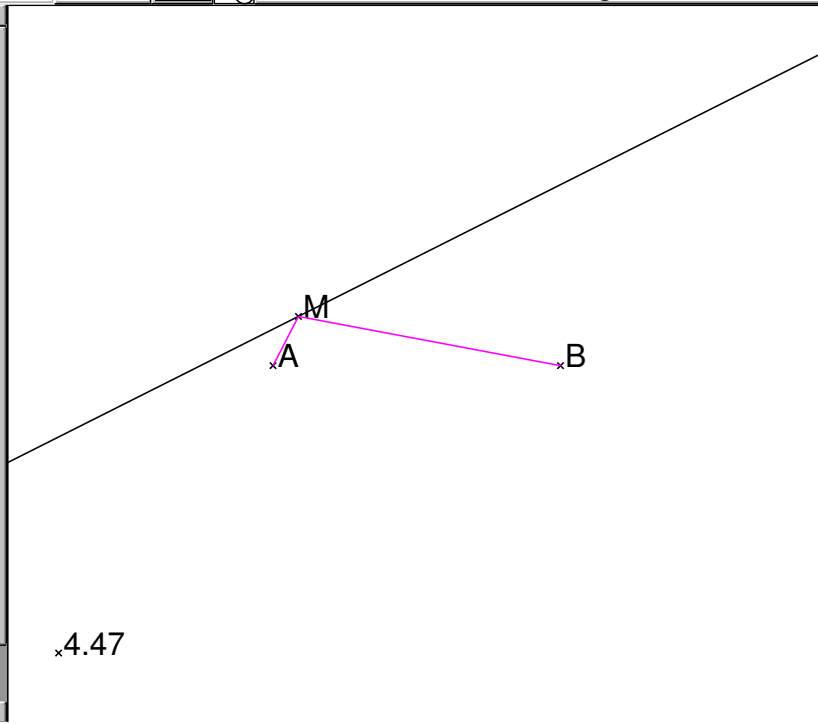


```
1 A:=point(-2);B:=point(2);  
[point(-2,0),point(2,0)]  
2 d:=droite(-3,-1+i)::d;  
["Done",droite(y=(x/2+3/2))]  
3 assume(m=[0.67,-5,5,0.01])  
parameter(m,-5.0,5.0,0.67,0.01)  
4 M:=element(d,m);  
point(-3*(1-m)+m*(-1+i))  
5 polygone_ouvert(A,M,B,affichage)  
polygone(point(-2,0),point(-3*(1-m)+m*(-1+i)),point(2,0))  
6 l:=longueur(A,M)+longueur(B,M)  
sqrt((3*(1-m)+m-2)^2+(-m)^2)+  
sqrt((3*(1-m)+m-2)^2+(-m)^2)  
7 evalf(l),legende(-5-4*i,evalf(l))  
[4.47215195239,point(-5,-4)]
```



x:-5.2613		
v:-2.2627		
in	↑	↑
←		→
out	↓	↓
←	→	cfg
⏮	Menu	
⏮	0.67	⏭