



Extrait du Maths au lycée Prévert

<http://prevert-maths.spip.ac-rouen.fr/spip.php?article462>

Insertion figure geogebra sans java

- Ressources - Autour de Geogebra -

Date de mise en ligne : lundi 19 octobre 2015

Description :

Exemple d'insertion d'une figure geogebra sans java dans un article Spip.

Copyright © Maths au lycée Prévert - Tous droits réservés

La méthode la plus simple pour insérer un fichier GeoGebra interactif est d'utiliser le raccourci clavier Ctrl + Shift + M. Le code HTML sera copié dans votre presse-papiers et il vous suffit de basculer dans le mode de votre système vous autorisant à éditer l'Html et d'y coller le contenu de votre presse-papiers.

Comme pour cette figure :

<!DOCTYPE html>

```
var parameters = { "id": "ggbApplet", "width":800, "height":600, "showMenuBar":true, "showAlgebraInput":true,
"showToolBar":true, "customToolBar":"0 39 | 1 501 67 , 5 19 , 72 | 2 15 45 , 18 65 , 7 37 | 4 3 8 9 , 13 44 , 58 , 47 | 16
51 64 , 70 | 10 34 53 11 , 24 20 22 , 21 23 | 55 56 57 , 12 | 36 46 , 38 49 50 , 71 | 30 29 54 32 31 33 | 17 26 62 73 ,
14 68 | 25 52 60 61 | 40 41 42 , 27 28 35 , 6", "showToolBarHelp":false, "showResetIcon":false,
"enableLabelDrags":false, "enableShiftDragZoom":true, "enableRightClick":true, "errorDialogsActive":false,
"useBrowserForJS":false, "preventFocus":false, "language": "fr", // use this instead of ggbBase64 to load a material
from GeoGebraTube // "material_id":12345,
"ggbBase64": "UESDBBQACAgIABd+U0cAAAAAAAAAAAAAAAAAAWAAAZ2VvZ2VicmFfamF2YXNjcmlwdC5qc0srzU
suyczPU0hPT/LP88zLLNHQVKiuBQBQSwcl1je9uRkAAAAAXAAAAUESDBBQACAgIABd+U0cAAAAAAAAAAAAAAAA
AXAAAAAZ2VvZ2VicmFfZGVmYXVsdHMzZC54bWZtmV9z4yYQwJ/vPgWjp/YhtpAt28nEucndTKeZyeU6Teamr1hayz
QIVIFi2Z/+EOifEzt1IFw8SftiWAXo+bELC5x+ymOG7iCVVPCpg3uug4AHLqQ8mjQZmh9NnE9nH08jEBHMUoLmIo2J
mjp+UbNup6Ue9idFGcolPeHiisQgExLAdBCAmFyKgChTdaFUctLvL5fLXtVpT6RRP4pUL5ehg7RCXE6dMnOiu9totBy
Y6p7r4v5fXy9t90eUS0V4AA7SyoYwJxITUmeBQQxclbVKYOOKgq0iwR3EyAzY1PmjksWU2fsOmcF5wyyuFarRggt
aDBLQepNfKcshvXZn6nYQgFNKdftJELsURi9jcEuh+VZIB/xgimjv77i2AiRalu5g8cpCH72EEz0ylyYLoXK/skZEVpOi
OsOLfskR3+FWEYEUhTpwGhu6SCplCoWQTABCk6tVTnR3ZlbnhEmjz2m/xLMVVMFgg5QtaFDhV0PIGIDuA07uoT
nNMx4UHV59J2k9Bp4x1ul08p0uY/bc4Y5Rj/1DDzsRIKuWbWgJ/TJPAX5tjRu7ncbdnmvP93/qbONTw/5wGgiRhhLIU+
eKXDloVaZrm5oqhsA1XZefHLRLjTM0+j0RYwgJcO0saoMI7sRyNDEwi2Rmk/cLk1HZsLw0QoNvsMUWrY77GCN27z
vhEX6ttafbArsf0SP8ZPv81t4ssdfJKrHnW6xF+p/08gv+J0R0I/DAG/9ZdmK5aZHDd7znmCqWISx+p04g4oRB/oKAJUS
FVPO6ruQasddtKzpwCLcX4C4rrcgUK751wZU+DIGJBqVVufXxW4DkrJf+xm9SwmVxiLJ1KliP7WutMPxyMwT3nh9iv
ae5gH/4hntQ7R00oOpfAlsgkw1hK9WIJ28UMclyyihJVw9s8elkn3f+8brtLvXZO/g55+UrB5blbsd+A5uMm91hayMcKc
BPj8oOMh8vKsJ3ulRi8ZFv5dizWjbAektMPpJNrs11CKpAkkJf5yZgrwJnm6M0LoQOSDk3Spr9FGjwoVWVjCpVuk51S
w4iXUD+xHKP5PgNkpFxsMH3vwyQ3y1Q/ZuOIHgNKiV/2KIGs7wjXpNp+CKRsDtMilRyt3ysWDIWs3RuirJcVmywmX
JGfrfUquc0hydV+3Oq+rnXpUZVJlhlfFbeLpFeWYiE+3ErY373ho47HayOfw9/jue0FclH3gWQ9py8qtKrg3Dt26u+8uq
U3Si+z5uXT16MBpqM4ipnoljHc/GRO9aRVw7k4JICq6DFIA3D2XW9JY0VlvpGe45dVMIOmc5oV52KoLkdK14lpsmG
oX07hviMUYNruSEh6xpxXOrdQgtleJptL924rt5Ns43ZLmqOdNBnjiD9wxHh/7k9GedPGkK90Xu1F+8mLxpHn1ynlNg9
YFkbtrst3J2BuNhiPPPz4e49Fw/GLvZDWc3+qC5p3sPW2mg25h+kwIBqTB9LmSW3fuDxajXXHX/ub4bHrBAoLbmcg
3XObeSPutZ/I+9fR/9gNQSwclJrIBTHcEAACBIAAAUESDBBQACAgIABd+U0cAAAAAAAAAAAAAAAAAXAAAAZ2VvZ
2VicmFfZGVmYXVsdHMzZC54bWZtVs1u2zAMPq9Pleje2I7tiniFkF32IB22NDLrorMONpkyZWUv77a3mHPNeq2U6d
dCywDig3bxaYokia/j6l1udxUkqzAWKFVTPNBTakorguhyhpwu3fz4jF5eHE1K0CXMDCNzbSrmcpp5y50frgZJduZ1ZG
PFudlfWAW2Zhxu+Qlqddq05c8F04Vx9HkXr9XrQBR1oU0Zl6QYbW1CCCSmb01Y4x3B7Tus0mA/jOIk+31w34Y+Fso
4pDpRgsgXM2VI6iyJlqEA54rY15JRthE3xE5LNQOZ06pdvKWntc5omcUovjt5M7EKviZ59AY5aZ5aw8wmLyNvg9pW
W2hCTU6y7DM9ZeDJZLxhKiEclWwLhgyY9LutBqPd6Ala7ajRMiWqABOXDmqkgXJbAxRBakrA6DWGC/TMmbRtMI
louHVbCcQtBP+qwCKEw56TF96JogDPcuMDd6pxsf6Z05oZJM0ZwfEbjQxY2/dv3nwStVA+ARXTUdBD9WNY78GK
ZB0E63gccB0m44BseO+wzV4LW661KSzZNISsbfu+b9/rHtFz5g9Om80geRk4rpXgPeDeK8TblijY+Sb40K9hrzewwDI
dZFKBMhdqP2jP5o9tTIKBWwKY2FqdK3E6nbdzh32k2ScdM0mruWyHEwZSN2JBp5zftzKfDTkg7YdQJWY/Ux+dEVL
UUXLhDS3u+I+6WrAjHr2X0U7d+aIM0Tg5rg3j0zlw6fWDdEgX/A57ZhrSCaedcNYJ4x3DL4w2LbcLKlXWD9Otp+qz0
hzOQyr8VSaTLA1MZskTKkev+QLI81PLc6MAyuY6s22K7/x+F978q/8a58HTIHblfvBy/2eyv73FJrbpZnjPfJnXdVu7a
M2+kvNyx+BqHeFjbr8sUPUESHCITyr+SbAgAARqsAAFBLAWQUAAgICAAXfiNHAAAAAAAAAAAAAAAAADAAAAGd
```

Insertion figure geogebra sans java

```
lb2dlYnJhLnhtbNVY62/TSBD/DH/FyJ9ASpPd9TMOAUFP6JBaVF250+IO92Fjb5OIJm3ZmzRB/PE3s2snTgoUWg4dp
WYfnp3Hbx477uTFZpnDWTWNLoupX4fMA1WkZaaL+dRbmauTxHvx/Pfkrsq5mtUSrsp6Kc3UC4lydw5XQx4mtKezq
ReINM3GV3g49flJIOTsZByo4CQNsjSdpam8mikPYNPoZOX5Vi5VU8IUxAYLtzRnZSqNZbowpno2Gt3c3Aw78cOyno/
m89lw02QeoOpFM/XayTNkd3DoxrfkgJE++vP8zLE/0UVjZJGifDJrpZ8/fjS50UVW3sCNzSxi6iUMzVgoPV+gnREtRkRU
obGVSo1eqwaP9pbWZrOsPEsmC3r/yM0g35njQabXOIP11GNDEXpQ1loVpn3LWymj7vxkrdWNY0Qzhysbx4i6bvQs
V1PvSuYN2qGLqxoXRBXqFS4bs83VTNbdq8BH9h/SKI/KOKGpJnT0U7OBilBzFjgzBsbe6JDrnwwJRlBjkz+AgcQoY
P8DEMIIPxRwAPlcCdBHdi8Gkv5AH4QCTchyDAMaBtHtG7EM+HDDjHbRAMhADBQfi4DEMIlwhjOiiQNhpbZgwfokZ
18PFpz/fixXt+gl+gGTIKHRtUlvQjOwuJGvmHgtS3m34CwRgF0UYyC/BRB1zHDJcJT+y5NSJgQL8cAmlvYhAJID+0
mzgz8QWntOu9V9qNI7d0Tgn7TuHoDHowCAcBu+2U4NAI6AGGtg1o4G4gdaPIvWJuj/luEG4I3BA6msAdDxy5YFji
bwH2pmZ6T/LUYmPSM5GYFOle3t4APza3+NATtMnJLG2qMs3Y3of/GtEBMosROHmiTfy+beE+qy9JvEbqLISj5epH
iISJ3VopPWSnZ1j5QHA7oTzsCUVZ9tc+t0T635SKtwrkPSRGwUMq8j0ExuxHCJyMuvtn0mYfNAuibWPHqGVDRccf
766Cilp1ex/EoncfDOhGiML9pUBXQnJwKYRJ72bAayGizdheMyiD6rq7JUTQXRSD9qr4eOuqwMoe7Is7qkasqGy01R
2li359F1gLBMRUFvGyorIAAIkKwGshonOfk0eVGWjd7guVF7tHGh1EW1Mgewpcusm5oSqWVv25qWPivT61dHQC
vZmG6ORNgf7PsO1y8ctCWPJrmcQry7t0uKAYC1zNFNnuV/VRyGOv8LtzvZbXQaXOpjMFTDbyXa3kmjdq8Ruqm
M8iKtt3SRK3SXGdaFn9ggHSNyvVcqZqsNOS4LDMSRR0bZwTvl1bFfiJI0Lss4utw3GE2z+UjUdFsEwCGKfJSyOYz
YWCO7WvftKGFsnLPNRzPGOI7EbalJJiSDCYRTGYxaOOcurnurA9nOvYidarXdGy41qOpTntc768zfNqzLPdp6tSI2Y
U1mZVW17ZCyNNdn0spjnyoJuowGbzfR6Vm4uXdmMHK9320rt3DGbn5Z5WUNNKml/OG/HmRstDSm2o2KWhlK1
rIPZ7v3fCwshR1nBRUGA9OtdZQ3lnJOim6Abc+CD4bS9S5rgptzrqF0en13Cid97vEDxkyb8Ty8noKPA16ouVO6C
qEA/rspV4+J9F7OPJqtGXUizeFlkv6k5puqFpEJpkLuj3WucvQv8aDbb5GT5NXfUVW3m6l5rToLXe46XPTp5kL61rZl
9boul2+K9TsMmSNVJ6PONkmT1rqiwlQZVu5rtQ++TDcS637WP4fGN2hFSouIgtQE4il+6ugC8NHL1dIDuTKLsrblfJj
aOFIe52qJ3x9gbEzasN6556X9ICE/QDI7j9XlyH171PD1J+PTRrLmQ4Wkz50WglxuqUj0QLH8zsvsGCr0hLUH60LIYqJ
SykWT0xcnFbKzKdhzt8W+gY0TCtt2/OA+bd13HFikaelE+v3dl6dhzDmQ7oDr1c8PV/ID4Tr9+eHqoiv4AXD98vPD1U
WX/53gSsvlUhYZFLbpbvBw7TsuYabepZoT7d8vB/DqnxadlenenjuGLZs78D+/F/5cuCvdjv8HH8TDml93PwlPvmu+H3
sk355h03HkIFNEgBOglAXF9bFb5F1uybfUyuyQI95hd2Owk70uVNPYz13TNIt28qvOMIXsO9MHZBO7rx8/j9c7tTKOY
HkLHezJjeJfhoho9qa4A19hL6g1/aHlvzEbpRtZG5ulQJHoDyN/3P+JbSiGQ/pD2j4WD+rjppqrR5QBrd4XqPQGU+HJ5s
n50wHlp95h8o7uyOqLe2U1fcPM3TBzw30xMbVM1XEPele2cj6M6aNI+LHgImGJ/12Sd9Tvl2XXvv39uf/AIBLBwiUU
XikyQYAACAYAAABQSwECFAAUAAAgICAAXfINH1je9uRkAAAAXAAAAFgAAAAAAAAAAAAAAAAAAAAAZ2VvZ2Vv
cmFfamF2YXNjcmlwdC5qc1BLAQIUABQACAgIABd+U0cmuUFMdwQAAIEgAAAXAAAAAAAAAAAAAAAAAAAAAF0AAA
BnZW9nZWJyYV9kZWZhdWx0czJkLnhtbFBLAQIUABQACAgIABd+U0eE8q/kmwIAAK0LAAAXAAAAAAAAAAAAAAA
AAABkFAABnZW9nZWJyYV9kZWZhdWx0czNkLnhtbFBLAQIUABQACAgIABd+U0eUUXikyQYAACAYAAAMAAAAA
AAAAAAAAAAAAAPkHAABnZW9nZWJyYS54bWxQSwUGAAAAAAQABAAIAQAA/A4AAAAA"; // is3D=is 3D applet
using 3D view, AV=Algebra View, SV=Spreadsheet View, CV=CAS View, EV2=Graphics View 2, CP=Construction
Protocol, PC=Probability Calculator, DA=Data Analysis, FI=Function Inspector, PV=Python, macro=Macro View var
views = {'is3D': 0,'AV': 1,'SV': 0,'CV': 0,'EV2': 0,'CP': 0,'PC': 0,'DA': 0,'FI': 0,'PV': 0,'macro': 0}; var applet = new
GGBApplet(parameters, '5.0', views); window.onload = function() {applet.inject('ggbApplet')};
```